



TERRAGENE

Infection Control Division

Chemical Indicators



All chemical indicators are Manufactured with Chemink products.



Lead free

















Metals free







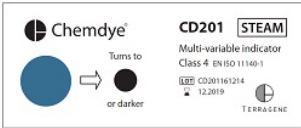









Many metals are considered hazardous waste in developed countries.




Terragene provides to the market, indicators produced with Chemink inks 100% lead free and 100% metals free.



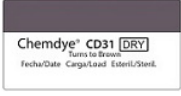
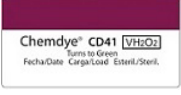



Product Code	Appearance	Description	Units per package
CD10		Multi-variable Chemical Indicator, strips printed with indicator ink, (105 x 18 mm), for Ethylene Oxide sterilization processes. Turns from Purple/ Brown to Green. ISO 11140-1 Type 4	250
CD10		Multi-variable Chemical Indicator, strips printed with indicator ink, (105 x 18 mm), for Ethylene Oxide sterilization processes. Turns from Purple/ Brown to Green. ISO 11140-1 Type 4	500
CD20		Multi-variable Chemical Indicator, strips printed with indicator ink, (105 x 18 mm) for Steam sterilization processes. Turns from Purple to Green. ISO 11140-1 Type 4	250
CD20		Multi-variable Chemical Indicator, strips printed with indicator ink, (105 x 18 mm) for Steam sterilization processes. Turns from Purple to Green. ISO 11140-1 Type 4	500
CD30		Multi-variable Chemical Indicator, strips printed with indicator ink,(105 x 18 mm) for Dry Heat sterilization processes. Turns from Dark Blue to Brown. ISO 11140-1 Type 4	250
CD30		Multi-variable Chemical Indicator, strips printed with indicator ink,(105 x 18 mm) for Dry Heat sterilization processes. Turns from Dark Blue to Brown. ISO 11140-1 Type 4	500
CD40		Multi-variable Chemical Indicator, strips printed with indicator ink, (105 x 18 mm), for Plasma or Vaporized Hydrogen Peroxide sterilization processes. Turns from Purple to Green. ISO 11140-1 Type 4	250







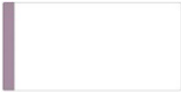
Product Code	Appearance	Description	Units per package
CD40		Multi-variable Chemical Indicator, strips printed with indicator ink, (105 x 18 mm), for Plasma or Vaporized Hydrogen Peroxide sterilization processes. Turns from Purple to Green. ISO 11140-1 Type 4	500
CD50		Multi-variable Chemical Indicator, strips printed with indicator ink, (105 x 18 mm), for Formaldehyde sterilization processes. Turns from Bordeaux / Red to Green. ISO 11140-1 Type 4	250
CD50		Multi-variable Chemical Indicator, strips printed with indicator ink, (105 x 18 mm), for Formaldehyde sterilization processes. Turns from Bordeaux / Red to Green. ISO 11140-1 Type 4	500
CD12		Chemical Indicator, varnished sprits printed with indicator ink, (105 x 18 mm), for Ethylene Oxide sterilization processes. Internal Control. Turns from Red to Yellow. ISO 11140-1 Type 1	250
CD12		Chemical Indicator, varnished sprits printed with indicator ink, (105 x 18 mm), for Ethylene Oxide sterilization processes. Internal Control. Turns from Red to Yellow. ISO 11140-1 Type 1	500
CD22		Chemical Indicator, laminated strips printed with indicator ink, (105 x 18 mm), for Steam sterilization processes. Internal Control. Turns from Blue to Black. ISO 11140-1 Type 1	250
CD22		Chemical Indicator, laminated strips printed with indicator ink, (105 x 18 mm), for Steam sterilization processes. Internal Control. Turns from Blue to Black. ISO 11140-1 Type 1	500

Product Code	Appearance	Description	Units per package
CD32		Chemical Indicator, strips printed with indicator ink, (105 x 18 mm), for Dry Heat sterilization processes. Internal Control. Turns from Dark Blue to Brown. ISO 11140-1 Type 1	250
CD32		Chemical Indicator, strips printed with indicator ink, (105 x 18 mm), for Dry Heat sterilization processes. Internal Control. Turns from Dark Blue to Brown. ISO 11140-1 Type 1	500
CD42		Chemical Indicator, strips printed with indicator ink, (105 x 18 mm), for Plasma or Vaporized Hydrogen Peroxide sterilization processes. Internal Control. Turns from Red to Yellow. ISO 11140-1 Type 1	250
CD42		Chemical Indicator, strips printed with indicator ink, (105 x 18 mm), for Plasma or Vaporized Hydrogen Peroxide sterilization processes. Internal Control. Turns from Red to Yellow. ISO 11140-1 Type 1	500
CD52		Chemical Indicator, strips printed with indicator ink, (105 x 18 mm), for Formaldehyde sterilization processes. Internal Control. Turns from Bordeaux / Red to Green. ISO 11140-1 Type 1	250
CD52		Chemical Indicator, strips printed with indicator ink, (105 x 18 mm), for Formaldehyde sterilization processes. Internal Control. Turns from Bordeaux / Red to Green. ISO 11140-1 Type 1	500
CD201		Multi-variable Indicator strips, for Steam sterilization processes. (60 x 25 mm). Turns from Blue to Black. ISO 11140-1 Type 4	250


Product Code	Appearance	Description	Units per package
CD14		Chemical Indicators, double card strips printed with indicator ink, (200 x 15 mm), for Ethylene Oxide sterilization processes. Turns from Purple to Green. ISO 11140-1 Type 1	250 double s or 500 single
CD24		Chemical Indicator, double card laminated strips printed with indicator ink, (200 x 15 mm), for Steam sterilization processes. Turns from Blue to Black. ISO 11140-1 Type 1	250 double s or 500 single
CD34		Chemical Indicators, double card strips printed with indicator ink, (200 x 15 mm), for Dry Heat sterilization processes. Turns from Blue to Brown. ISO 11140-1 Type 1	250 double s or 500 single
CD54		Chemical Indicators, double card strips printed with indicator ink, (200 x 15 mm), for Formaldehyde sterilization processes. Turns from Bordeaux / Red to Green. ISO 11140-1 Type 1	250 double s or 500 single
CD15		Multi-variable Chemical Indicator, double card laminated strips printed with indicator ink. (200 x 15 mm), for Ethylene Oxide sterilization processes. Turns from Pink to Yellow. ISO 11140-1 Type 4	250 double s or 500 single
CD16		Multi-variable Chemical Indicators, double card strips printed with indicator ink, (200 x 15 mm) for Ethylene Oxide sterilization processes. Turns from Purple/ Brown to Green. ISO 11140-1 Type 4	250 double s or 500 single
CD25		Multi-variable Chemical Indicator, double card laminated strips printed with indicator ink, (200 x 15 mm), for Steam sterilization processes. Turns from Pink to Black. ISO 11140-1 Type 4	250 double s or 500 single

Product Code	Appearance	Description	Units per package
CD29		<p>Multi-variable Indicator strips, double card strips printed with indicator ink, (200 x 15 mm), for Steam sterilization processes.</p> <p>Turns from Yellow to Black.</p> <p>ISO 11140-1 Type 4</p>	250 double s or 500 single
CD29-AD		<p>Multi-variable Indicator strips. With self-adhesive support. One-side laminated double card strips. (200 x 15 mm), for Steam sterilization processes.</p> <p>Turns from Yellow to Black.</p> <p>ISO 11140-1 Type 4</p>	250 double s or 500 single
CD202		<p>Multi-variable Indicator strips, double card laminated strips printed with indicator ink, (200 x 15 mm), for Steam sterilization processes.</p> <p>Turns from Blue to Black.</p> <p>ISO 11140-1 Type 4</p>	250 double s or 500 single

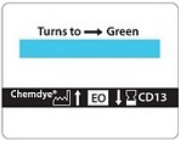
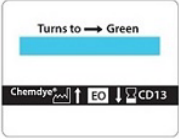
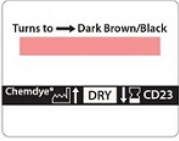
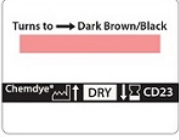
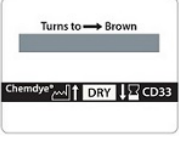
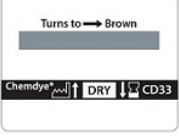
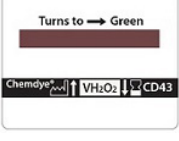
Product Code	Appearance	Description	Units per package
CD11		Chemical Indicator, self-adhesive label printed with indicator ink, (33 x 17 mm), for Ethylene Oxide sterilization processes. Turns from Light Blue to Green. ISO 11140-1 Type 1	Roll of 1000
CD21		Chemical Indicator, self-adhesive label printed with indicator ink, (33 x 17 mm), for Steam sterilization processes. Turns from Purple to Green. ISO 11140-1 Type 1	Roll of 1000
CD31		Chemical Indicator, self-adhesive label printed with indicator ink, (33 x 17 mm), for Dry Heat sterilization processes. Turns from Blue to Brown. ISO 11140-1 Type 1	Roll of 1000
CD41		Chemical Indicator, self-adhesive label printed with indicator ink, (33 x 17 mm), for Plasma or Vaporized Hydrogen Peroxide sterilization processes. Turns from Purple to Green. ISO 11140-1 Type 1	Roll of 1000
CD51		Chemical Indicator, self-adhesive label printed with indicator ink, (33 x 17 mm), for Formaldehyde sterilization processes. Turns from Bordeaux / Red to Green. ISO 11140-1 Type 1	Roll of 1000
CD17		Chemical indicator, self-adhesive label (dot) printed with indicator ink, 15 mm of diameter, for Ethylene Oxide sterilization processes. Turns from Pink to Yellow. ISO 11140-1 Type 1	Roll of 1000
CD27		Chemical indicator, self-adhesive label (dot) printed with indicator ink, 15 mm of diameter, for Steam sterilization processes. Turns from Purple to Green. ISO 11140-1 Type 1	Roll of 1000

Product Code	Appearance	Description	Units per package
CD37		Chemical indicator, self-adhesive label (dot) printed with indicator ink, 15 mm of diameter, for Dry Heat sterilization processes. Turns from Violet to Brown. ISO 11140-1 Type 1	Roll of 1000
CD47		Chemical indicator, self-adhesive label (dot) printed with indicator ink, 15 mm of diameter, for Plasma or Vaporized Hydrogen Peroxide sterilization processes. Turns from Purple to Green. ISO 11140-1 Type 1	Roll of 1000
CD57		Chemical indicator, self-adhesive label (dot) printed with indicator ink, 15 mm of diameter, for Formaldehyde sterilization processes. Turns from Bordeaux / Red to Green. ISO 11140-1 Type 1	Roll of 1000
CD77		Chemical indicator, self-adhesive label (dot) printed with indicator ink, 15 mm of diameter, for Gamma Radiation sterilization processes. Turns to Red. Turns from Yellow to Red. ISO 11140-1 Type 1.	Roll of 1000
CD227		Chemical indicator, self-adhesive label (dot) printed with indicator ink, 15 mm of diameter, for Steam sterilization processes. Turns from Blue to Brown or darker. ISO 11140-1 Type 1	Roll of 1000
CD228		Chemical indicator, self-adhesive label (dot) printed with indicator ink, 15 mm of diameter, for Steam sterilization processes. Turns from Pink to Dark Brown / Black. ISO 11140-1 Type 1	Roll of 1000
CD28		Documentation System labels. Chemical Indicator, double adhesive labels printed with indicator ink (70 x 35 mm) for data registration, for Steam sterilization processes. Turns from Purple to Green. ISO 11140-1 Type 1	Roll of 1000

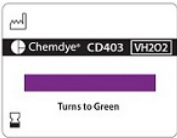
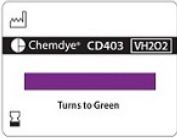



Product Code	Appearance	Description	Units per package
CD118		Documentation System labels. Chemical Indicator. Self-adhesive labels printed with indicator ink (100 x 100 mm) for data registration for Ethylene Oxide sterilization processes. Turns of Light blue to Green. ISO 11140-1 Type 1	Roll of 1000


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Product Code	Appearance	Description	Units per package
CD13		Automatic Record System. Chemical Indicator, double self-adhesive labels printed with indicator ink (29 x 22,5 mm), for Ethylene Oxide sterilization processes. Roll of 750 labels. Turns from Light Blue to Green. ISO 11140-1 Type 1	1
CD13		Automatic Record System. Chemical Indicator, double self-adhesive labels printed with indicator ink (29 x 22,5 mm), for Ethylene Oxide sterilization processes. Roll of 750 labels. Turns from Light Blue to Green. ISO 11140-1 Type 1	12
CD23		Automatic Record System. Chemical Indicator, double self-adhesive labels printed with indicator ink (29 x 22,5 mm), for Steam sterilization processes. Roll of 750 labels. Turns from Pink to Dark Brown / Black. ISO 11140-1 Type 1	1
CD23		Automatic Record System. Chemical Indicator, double self-adhesive labels printed with indicator ink (29 x 22,5 mm), for Steam sterilization processes. Roll of 750 labels. Turns from Pink to Dark Brown / Black. ISO 11140-1 Type 1	12
CD33		Automatic Record System. Chemical Indicator, double self-adhesive labels printed with indicator ink (29 x 22,5 mm), for Dry Heat sterilization processes. Roll of 750 labels. Turns from Purple to Brown. ISO 11140-1 Type 1	1
CD33		Automatic Record System. Chemical Indicator, double self-adhesive labels printed with indicator ink (29 x 22,5 mm), for Dry Heat sterilization processes. Roll of 750 labels. Turns from Purple to Brown. ISO 11140-1 Type 1	12
CD43		Automatic Record System. Chemical Indicator, double self-adhesive labels printed with indicator ink (29 x 22,5 mm), for Plasma or Vaporized Hydrogen Peroxide sterilization processes. Roll of 750 labels. Turns from Purple to Green. ISO 11140-1 Type 1	1

Product Code	Appearance	Description	Units per package
CD43		Automatic Record System. Chemical Indicator, double self-adhesive labels printed with indicator ink (29 x 22,5 mm), for Plasma or Vaporized Hydrogen Peroxide sterilization processes. Roll of 750 labels. Turns from Purple to Green. ISO 11140-1 Type 1	12
CD53		Automatic Record System. Chemical Indicator, double self-adhesive labels printed with indicator ink (29 x 22,5 mm), for Formaldehyde sterilization processes. Roll of 750 labels. Turns from Bordeaux / Red to Green. ISO 11140-1 Type 1	1
CD53		Automatic Record System. Chemical Indicator, double self-adhesive labels printed with indicator ink (29 x 22,5 mm), for Formaldehyde sterilization processes. Roll of 750 labels. Turns from Bordeaux / Red to Green. ISO 11140-1 Type 1	12
CD73		Automatic Record System. Chemical Indicator, double self-adhesive labels printed with indicator ink (29 x 22,5 mm), for Gamma Radiation sterilization processes. Roll of 750 labels. Turns from Yellow to Red. ISO 11140-1 Type 1	1
CD73		Automatic Record System. Chemical Indicator, double self-adhesive labels printed with indicator ink (29 x 22,5 mm), for Gamma Radiation sterilization processes. Roll of 750 labels. Turns from Yellow to Red. ISO 11140-1 Type 1	12
CD203		Automatic Record System. Chemical Indicator, self-adhesive labels printed with indicator ink (29 x 22,5 mm), for Steam sterilization processes. Roll of 750 labels. Turns from Pink to Dark Brown / Black. ISO 11140-1 Type 1	1
CD203		Automatic Record System. Chemical Indicator, self-adhesive labels printed with indicator ink (29 x 22,5 mm), for Steam sterilization processes. Roll of 750 labels. Turns from Pink to Dark Brown / Black. ISO 11140-1 Type 1	12

Product Code	Appearance	Description	Units per package
CD403		<p>Automatic Record System. Chemical Indicator, self-adhesive labels printed with indicator ink (29 x 22,5 mm), for Plasma or Vaporized Hydrogen Peroxide sterilization processes. Roll of 750 labels. Turns from Purple to Green. ISO 11140-1 Type 1</p>	1
CD403		<p>Automatic Record System. Chemical Indicator, self-adhesive labels printed with indicator ink (29 x 22,5 mm), for Plasma or Vaporized Hydrogen Peroxide sterilization processes. Roll of 750 labels. Turns from Purple to Green. ISO 11140-1 Type 1</p>	12

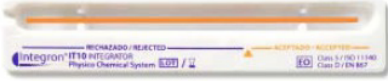

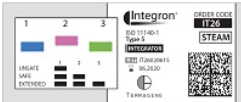

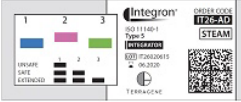
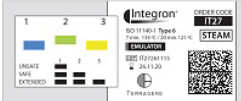
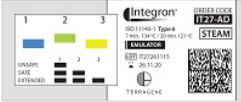
Product Code	Appearance	Description	Units per package
CG3		Three Line Labeler for quick and easy labeling of sterilization package with Chemdye® CD13/ CD23/ CD33/ CD43/ CD53/ CD73/ CD203/ CD403 labels.	1

Product Code	Appearance	Description	Units per package
IRCG3		Spare ink roller for CG3 Chemdye®.	1








Product Code	Appearance	Description	Units per package
CD210		Multi-variable Chemical Tubes for use in Steam and Fluid sterilizers working at 15 min. 121° C / 10 min. 126° C. 7 mm external diameter. Wall of 0.7 - 0.8 mm thick. Length: 40 mm. BLACK SPOT. Turns from Red to Green. ISO 11140-1 Type 4	100
CD220		Multi-variable Chemical Tubes for use in Steam autoclaves working at 134° C for 3 to 3,5 min. 7 mm external diameter. Wall of 0.7 - 0.8 mm thick. Length: 40 mm. YELLOW SPOT. Turns from Red to Green. ISO 11140-1 Type 4	100
CD230		Multi-variable Chemical Tubes for Dry Heat ovens / sterilizers working at 160° C 60 min. / 170° C 30 min. 7 mm external diameter. Wall of 0.7 - 0.8 mm thick. Length: 40 mm. GREEN SPOT. Turns from Red to Green. ISO 11140-1 Type 4	100
CD240		Multi-variable Chemical Tubes for Dry Heat conveyor ovens working at 180° C 12 min. 7 mm external diameter. Wall of 0.7 - 0.8 mm thick. Length: 40 mm. BLUE SPOT. Turns from Red to Green. ISO 11140-1 Type 4	100
CD250		Multi-variable Chemical Tubes for Dry Heat ovens / sterilizers working at 160° C 120 min. / 170° C 60 min. / 180° C 35 min. 7 mm external diameter. Wall of 0.7 - 0.8 mm thick. Length: 40 mm. WHITE SPOT. Turns from Red to Green. ISO 11140-1 Type 4	100


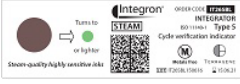





Product Code	Appearance	Description	Units per package
CT10		Indicator Tape for Ethylene Oxide sterilization processes (19 mm x 50 m). Turns from Purple to Green. ISO 11140-1 Type 1	1
CT20		Indicator Tape for Steam sterilization processes (19 mm x 50 m). Turns from Yellow to Dark Brown / Black. ISO 11140-1 Type 1	1
CT22		Super Adherent Indicator Tape for Steam sterilization processes (19 mm x 50 m). Turns from Yellow to Dark Brown / Black. ISO 11140-1 Type 1	1
CT30		Indicator Tape for Dry Heat sterilization processes (19 mm x 50 m). Turns from Blue to Brown. ISO 11140-1 Type 1	1
CT40		Indicator Tape for Plasma or Vaporized Hydrogen Peroxide sterilization processes (19 mm x 50 m). Turns from Purple to Green. ISO 11140-1 Type 1	1
CT41		Indicator Tape for Plasma or Vaporized Hydrogen Peroxide sterilization processes (19 mm x 50 m). Turns from Blue to Pink. ISO 11140-1 Type 1	1
CT50		Indicator Tape for Formaldehyde sterilization processes (19 mm x 50 m). Turns from Brown/ Red to Green. ISO 11140-1 Type 1	1










Product Code	Appearance	Description	Units per package
IT10		Physicochemical Integrator Indicator for Ethylene Oxide sterilization processes. White polypropylene base: (17,2 mm x 5,0 mm x 84,4 mm). Glass capillary tube: 74 mm long x 1,6 mm external diameter, 1,0 mm internal diameter. Contains indicator resin. Indicator is contained in polyethylene bag: 70 µm thick, 40 mm wide, 110 mm long. Turns from Orange to Blue. ISO 11140-1 Type 5	100
IT12		Integrator Indicator for Ethylene Oxide sterilization processes. Two levels. Strips laminated on the back side (60 x 25 mm). Level 1: Turns from Red to Yellow. Level 2: Turns from Purple / Brown to Green. Metals free. ISO 11140-1 Type 5	250
IT26		Three Level Integrator Indicator for Steam sterilization processes. One-side-laminated strips. (60 x 25 mm). Turns to Black. ISO 11140-1 Type 5	250
IT26-C		Moving front Integrator indicator to monitor Steam sterilization processes between 118° C and 138° C. ISO 11140-1 Type 5	100
IT26-AD		Three Level Integrator Indicator for Steam sterilization processes. One-side-laminated strips. (60 x 25 mm). With self-adhesive support. Turns to Black. ISO 11140-1 Type 5	250
IT27		Three Level Emulator Indicator for Steam sterilization processes. Polyester lamination on one side. Strips of (60 x 25 mm). 7 min. 134° C / 20 min. 121° C. Turns to Black. ISO 11140-1 Type 6	250
IT27-AD		Three Level Emulator Indicator for Steam sterilization processes. Polyester lamination on one side. With self-adhesive support. Strips of (60 x 25 mm). 7 min. 134° C / 20 min. 121° C. Turns to Black. ISO 11140-1 Type 6	250


Product Code	Appearance	Description	Units per package
IT26-1YL		Unique Point Integrator Indicator, cycle verification indicator for Steam sterilization processes between 121° C and 134° C. (143 x 23 mm). Turns from Yellow to Black. ISO 11140-1 Type 5	100
IT26-1YS		Unique Point Integrator Indicator, cycle verification indicator for Steam sterilization processes between 121° C and 134° C. (72 x 23 mm). Turns from Yellow to Black. ISO 11140-1 Type 5	200
IT27-3YS		Unique Point Emulator Indicator, cycle verification indicator for Steam sterilization processes. (72 x 23 mm). 3 min. 134° C. Turns from Yellow to Black. Recommended for FLASH cycles. ISO 11140-1 Type 6	200
IT27-4YS		Unique Point Emulator Indicator, cycle verification indicator for Steam sterilization processes. (72 x 23 mm). 4 min. 134° C. Turns from Yellow to Black. ISO 11140-1 Type 6	200
IT27-5YS		Unique Point Emulator Indicator, cycle verification indicator for Steam sterilization processes. (72 x 23 mm). 5 min. 134° C/ 15 min. 121° C. Turns from Yellow to Black. ISO 11140-1 Type 6	200
IT27-7YS		Unique Point Emulator Indicator, cycle verification indicator for Steam sterilization processes. (72 x 23 mm). 7 min. 134° C/ 20 min. 121° C. Turns from Yellow to Black. ISO 11140-1 Type 6	200
IT27-9YS		Unique Point Emulator Indicator, cycle verification indicator for Steam sterilization processes. (72 x 23 mm). 9 min. 134° C. Turns from Yellow to Black. ISO 11140-1 Type 6	200






Product Code	Appearance	Description	Units per package
IT27-18YS		Unique Point Emulator Indicator, cycle verification indicator for Steam sterilization processes. (72 x 23 mm). 18 min. 134° C. Turns from Yellow to Black. ISO 11140-1 Type 6	200
IT27-3YL		Unique Point Emulator Indicator, cycle verification indicator for Steam sterilization processes. (143 x 23 mm) 3 min. 134° C. Turns from Yellow to Black. Recommended for FLASH cycles. ISO 11140-1 Type 6	100
IT27-4YL		Unique Point Emulator Indicator, cycle verification indicator for Steam sterilization processes. (143 x 23 mm). 4 min. 134° C. Turns from Yellow to Black. ISO 11140-1 Type 6	100
IT27-5YL		Unique Point Emulator Indicator, cycle verification indicator for Steam sterilization processes. (143 x 23 mm). 5 min. 134° C / 15 min. 121° C. Turns from Yellow to Black. ISO 11140-1 Type 6	100
IT27-7YL		Unique Point Emulator Indicator, cycle verification indicator for Steam sterilization processes. (143 x 23 mm). 7 min. 134° C / 20 min. 121° C. Turns from Yellow to Black. ISO 11140-1 Type 6	100
IT27-9YL		Unique Point Emulator Indicator, cycle verification indicator for Steam sterilization processes. (143 x 23 mm). 9 min. 134° C. Turns from Yellow to Black. ISO 11140-1 Type 6	100
IT26S		Unique Point Integrator Indicator, cycle verification indicator for Steam sterilization processes between 121° C and 134° C. (72 x 23 mm). Turns from Purple to Green. ISO 11140-1 Type 5	200

Product Code	Appearance	Description	Units per package
IT26SAD		Unique Point Integrator Indicator, cycle verification indicator for Steam sterilization processes between 121° C and 134° C. (72 x 23 mm). With self-adhesive support. Turns from Purple to Green. ISO 11140-1 Type 5	100
IT26SBL		Unique Point Integrator Indicator, cycle verification indicator for Steam sterilization processes between 121° C and 134° C. Two-sided laminated strip (72 x 23 mm). Turns from Purple to Green. ISO 11140-1 Type 5	200
IT26L		Unique Point Integrator Indicator, cycle verification indicator for Steam sterilization processes between 121° C and 134° C. (143 x 23 mm). Turns from Purple to Green. ISO 11140-1 Type 5	100
IT27-3.5S		Unique Point Emulator Indicator, cycle verification indicator for Steam sterilization processes. (72 x 23 mm). 3,5 min. 134° C. Turns from Purple to Green. Recommended for FLASH cycles. ISO 11140-1 Type 6	200
IT27-3.5SAD		Unique Point Emulator Indicator, cycle verification indicator for Steam sterilization processes. (72 x 23 mm). 3,5 min. 134° C. With self-adhesive support. Turns from Purple to Green. Recommended for FLASH cycles. ISO 11140-1 Type 6	100
IT27-5.3S		Unique Point Emulator Indicator, cycle verification indicator for Steam sterilization processes. (72 x 23 mm). 5,3 min. 134° C. 15 min. 121° C. Turns from Purple to Green. ISO 11140-1 Type 6	200
IT27-5.3SAD		Unique Point Emulator Indicator, cycle verification indicator for Steam sterilization processes. (72 x 23 mm). 5,3 min. 134° C / 15 min. 121° C. With self-adhesive support. Turns from Purple to Green. ISO 11140-1 Type 6	100

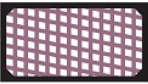


Product Code	Appearance	Description	Units per package
IT27-7S		Unique Point Emulator Indicator, cycle verification indicator for Steam sterilization processes. (72 x 23 mm). 7 min. 134° C / 20 min. 121° C. Turns from Purple to Green. ISO 11140-1 Type 6	200
IT27-7SAD		Unique Point Emulator Indicator, cycle verification indicator for Steam sterilization processes. (72 x 23 mm). 7 min. 134° C / 20 min. 121° C. With self-adhesive support. Turns from Purple to Green. ISO 11140-1 Type 6	100
IT27-9S		Unique Point Emulator Indicator, cycle verification indicator for Steam sterilization processes. (72 x 23 mm). 9 min. 134° C. Turns from Purple to Green ISO 11140-1 Type 6	200
IT27-18S		Unique Point Emulator Indicator, cycle verification indicator for Steam sterilization processes. (72 x 23 mm). 18 min. 134° C. Turns from Purple to Green. ISO 11140-1 Type 6	200
IT27-3.5L		Unique Point Emulator Indicator, cycle verification indicator for Steam sterilization processes. (143 x 23 mm). 3.5 min. 134° C. Turns from Purple to Green. Recommended for FLASH cycles. ISO 11140-1 Type 6	100
IT27-5.3L		Unique Point Emulator Indicator, cycle verification indicator for Steam sterilization processes. (143 x 23 mm). 5,3 min./ 134° C 15 min./ 121° C. Turns from Purple to Green. ISO 11140-1 Type 6	100
IT27-5.3L		Unique Point Emulator Indicator, cycle verification indicator for Steam sterilization processes. (143 x 23 mm). 5,3 min./ 134° C 15 min./ 121° C. Turns from Purple to Green. ISO 11140-1 Type 6	250







Product Code	Appearance	Description	Units per package
IT28		<p>Emulator Indicator, for Steam sterilization processes. Lamination on one side (60 x 25 mm). 3,5 min. 134° C / 15 min. 121° C. Turns from Blue the Black. ISO 11140-1 Type 6</p>	250
IT28-AD		<p>Emulator Indicator for Steam sterilization processes. With self-adhesive support. Lamination on one side. (60 x 25 mm). 3,5 min. 134° C / 15 min. 121° C Turns from Blue to Black. ISO 11140-1 Type 6</p>	250
IT30		<p>Integrator Indicator, for Dry Heat sterilization processes. (60 x 25 mm). Turns from Blue to Brown. ISO 11140-1 Type 5</p>	250

Product Code	Appearance	Description	Units per package
BDA5		Bowie & Dick Test sheet Chemical Indicator for Steam sterilization. Size: A5 134° C - 3,5 min. Turns from Yellow to Dark Brown / Black. 100 % Lead Free. ISO 11140-1 Type 2	50
BDA4		Bowie & Dick Test sheet Chemical Indicator for Steam sterilization. Size: A4 134° C - 3,5 min. Turns from Yellow to Dark Brown / Black. 100 % Lead Free. ISO 11140-1 Type 2	50
BD125X		Bowie & Dick Test Pack Chemical Indicator for Steam sterilization. Size: (125 x 125 x 26 mm). 134° C - 3,5 min. Turns from Yellow to Dark Brown / Black. 100 % Lead Free. ISO 11140-1 Type 2	12
BD125X/1		Bowie & Dick Test Pack Chemical Indicator for Steam sterilization. Size: (125 x 113 x 16 mm) 134° C - 3,5 min. With warning sheet. Turns from Yellow to Dark Brown / Black. 100 % Lead Free. ISO 11140-1 Type 2	20
BD125X/2		Bowie & Dick Test Pack Chemical Indicator for Steam sterilization. Size: (125 x 125 x 16 mm) 134° C - 3,5 min. Turns from Yellow to Dark Brown / Black. 100 % Lead Free. ISO 11140-1 Type 2	20
BD125X/3		Bowie & Dick Test Pack Chemical Indicator for Steam sterilization. Size: (125 x 125 x 30 mm) 134° C - 3,5 min. Turns from Yellow to Dark Brown / Black. 100 % Lead Free. ISO 11140-1 Type 2	10
BD125X/2P		Bowie & Dick Test Pack Chemical Indicator for Steam sterilization. Size: (125 x 125 x 16 mm) 134° C - 3,5 min. Turns from Purple to Green. 100 % Metals Free. ISO 11140-1 Type 2	20








Product Code	Appearance	Description	Units per package
BD125X/3P		Bowie & Dick Test Pack Chemical Indicator for Steam sterilization. Size: (125 x 125 x 30 mm) 134° C - 3,5 min. Turns from Purple to Green. 100 % Metals Free. ISO 11140-1 Type 2	10
BD125X10/2		Bowie & Dick Test Pack Chemical Indicator for Steam sterilization. Size: (125 x 125 x 16 mm). 121° C - 10 min. Turns from Yellow to Dark Brown / Black. 100 % Lead Free. ISO 11140-1 Type 2	20
BD125X15/2		Bowie & Dick Test Pack Chemical Indicator for Steam sterilization. Size: (125 x 125 x 16 mm) 121° C - 15 min. Turns from Yellow the Dark Brown / Black. 100 % Lead Free. ISO 11140-1 Type 2	20
BD125X16		Bowie & Dick Test Pack Chemical Indicator for Steam sterilization. Size: (125 x 125 x 26 mm). 121° C - 16,9 min. Turns from Yellow to Dark Brown / Black. 100 % Lead Free. ISO 11140-1 Type 2	12
BD125X16/1		Bowie & Dick Test Pack Chemical Indicator With Alert Sheet for Steam sterilization. Size: (125 x 113 x 16 mm). 121° C - 16,9 min. Turns from Yellow to Dark Brown / Black. 100 % Lead Free. ISO 11140-1 Type 2	20
BD125X16/2		Bowie & Dick Test Pack Chemical Indicator for Steam sterilization. Size: (125 x 125 x 16 mm). 121° C - 16,9 min. Turns from Yellow to Dark Brown / Black. 100 % Lead Free. ISO 11140-1 Type 2	20
BD125X16/3		Bowie & Dick Test Pack Chemical Indicator for Steam sterilization. Size: (125 x 125 x 30 mm). 121° C - 16,9 min. Turns from Yellow to Dark Brown / Black. 100 % Lead Free. ISO 11140-1 Type 2	10


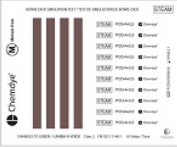
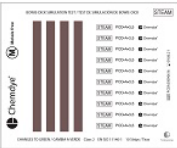
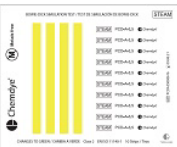

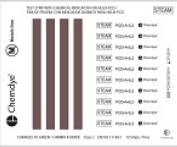
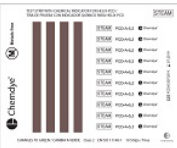




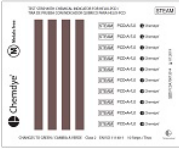
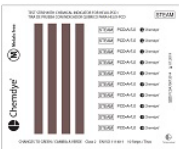

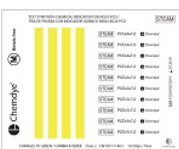
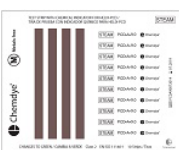
Product Code	Appearance	Description	Units per package
BD8948X	 	<p>Bowie &amp; Dick Test Green Card Chemical Indicator for Steam sterilization. Size: (89 x 48 x 0,33 mm). 132° C - 4 min., 134° C - 3,5 min.</p> <p>Turns from Purple to Green. 100 % Metals Free.</p> <p>ISO 11140-1 Type 2</p>	120
KBD8948X		<p>CHEMDYE® TERRAGENE® Bowie &amp; Dick test card kit for Steam sterilization processes, includes Bowie &amp; Dick-Test Card Chemical Indicators and its holder.</p> <p>1 Holder + 120 Bowie &amp; Dick Test Cards</p>	1 Kit


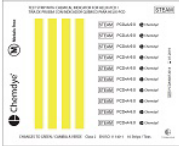
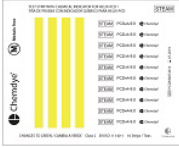


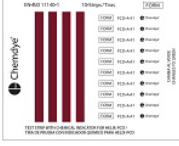
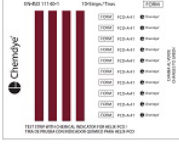
Product Code	Appearance	Description	Units per package
PCD26-C		<p>Process Challenge Device. Test Pack with moving-front Chemical Integrator Indicator for monitoring vacuum assisted and gravity air displacement Steam autoclaves.</p>	1
PCD26-C		<p>Process Challenge Device. Test Pack with moving-front Chemical Integrator Indicator for monitoring vacuum assisted and gravity air displacement Steam autoclaves.</p>	25
PCD26-1		<p>Process Challenge Device. Test Pack with self-adhesive Chemical Integrator Indicator for monitoring vacuum assisted and gravity air displacement Steam autoclaves.</p>	1
PCD26-1		<p>Process Challenge Device. Test Pack with self-adhesive Chemical Integrator Indicator for monitoring vacuum assisted and gravity air displacement Steam autoclaves.</p>	25
PCD26-2		<p>Process Challenge Device. Test Pack with self-adhesive Chemical Integrator Indicator for monitoring vacuum assisted and gravity air displacement Steam autoclaves.</p>	1
PCD26-2		<p>Process Challenge Device. Test Pack with self-adhesive Chemical Integrator Indicator for monitoring vacuum assisted and gravity air displacement Steam autoclaves.</p>	25



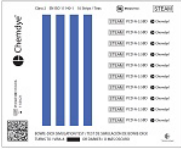


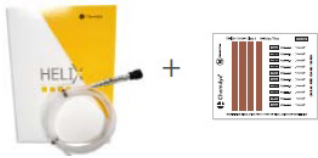
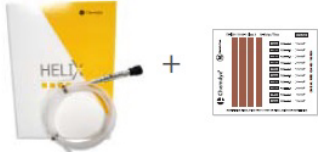
Product Code	Appearance	Description	Units per package
CDPCD2X025/M		Helix Process Challenge Device. Metal device. Plastic tube (0,25 meters). 2 mm internal diameter. 1 cotton bag. 500 cycles.	1
CDPCD2X050/M		Helix Process Challenge Device. Metal device. Plastic tube (0,50 meters). 2 mm internal diameter. 1 cotton bag. 500 cycles.	1
CDPCD2X075/M		Helix Process Challenge Device. Metal device. Plastic tube (0,75 meters). 2 mm internal diameter. 1 cotton bag. 500 cycles.	1
CDPCD2X10/M		Helix Process Challenge Device. Metal device. Plastic tube (1,00 meters). 2 mm internal diameter. 1 cotton bag. 500 cycles.	1
CDPCD2X15/M		Helix Process Challenge Device. Metal device. Plastic tube (1,50 meters). 2 mm internal diameter. 1 cotton bag. 500 cycles.	1
CDPCD2X30/M		Helix Process Challenge Device. Metal device. Plastic tube (3 meters). 2 mm internal diameter. 1 cotton bag. 500 cycles.	1
CDPCD2X45/M		Helix Process Challenge Device. Metal device. Plastic tube (4,5 meters). 2 mm internal diameter. 1 cotton bag. 500 cycles.	1

Product Code	Appearance	Description	Units per package
CDPCD2X025/P		Helix Process Challenge Device. Plastic device. Plastic tube (0,25 meters). 2 mm internal diameter. 1 cotton bag. 250 cycles.	1
CDPCD2X050/P		Helix Process Challenge Device. Plastic device. Plastic tube (0,50 meters). 2 mm internal diameter. 1 cotton bag. 250 cycles.	1
CDPCD2X075/P		Helix Process Challenge Device. Plastic device. Plastic tube (0,75 meters). 2 mm internal diameter. 1 cotton bag. 250 cycles.	1
CDPCD2X10/P		Helix Process Challenge Device. Plastic device. Plastic tube (1,00 meters). 2 mm internal diameter. 1 cotton bag. 250 cycles.	1
CDPCD2X12/P		Helix Process Challenge Device. Plastic device. Plastic tube (1,2 meters). 2 mm internal diameter. 1 cotton bag. 250 cycles.	1
CDPCD2X15/P		Helix Process Challenge Device. Plastic device. Plastic tube (1,50 meters). 2 mm internal diameter. 1 cotton bag. 250 cycles.	1
CDPCD2X30/P		Helix Process Challenge Device. Plastic device. Plastic tube (3 meters). 2 mm internal diameter. 1 cotton bag. 250 cycles.	1

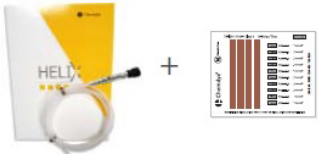
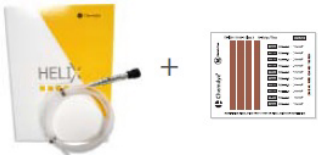
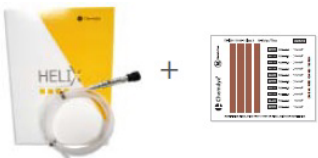
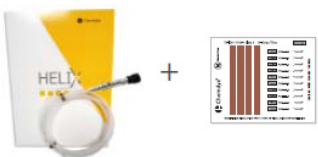
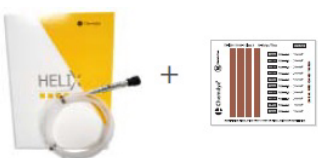
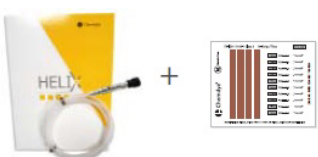
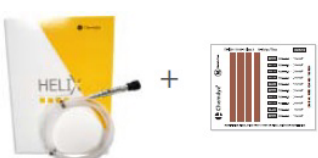
Product Code	Appearance	Description	Units per package
CDPCD2X45/P		Helix Process Challenge Device. Plastic device. Plastic tube (4,5 meters). 2 mm internal diameter. 1 cotton bag. 250 cycles.	1
PCD-A-3.5		Test strip for use in Helix-PCD System. Load release. Laminated self-adhesive strip printed with indicator ink (77 x 6 mm), for Steam sterilization processes. 3,5 min. 134° C. Turns from Purple the Green. Metals free. ISO 11140-1 Type 2	100
PCD-A-3.5		Test strip for use in Helix-PCD System. Load release. Laminated self-adhesive strip printed with indicator ink (77 x 6 mm), for Steam sterilization processes. 3,5 min. 134° C. Turns from Purple the Green. Metals free. ISO 11140-1 Type 2	250
PCD-A-3.5Y		Test strip for use in Helix-PCD System. Load release. Laminated self-adhesive strip printed with indicator ink (77 x 6 mm), for Steam sterilization processes. 3,5 min. 134° C. Turns from Yellow the Black. ISO 11140-1 Type 2	100
PCD-A-3.5Y		Test strip for use in Helix-PCD System. Load release. Laminated self-adhesive strip printed with indicator ink (77 x 6 mm), for Steam sterilization processes. 3,5 min. 134° C. Turns from Yellow the Black. ISO 11140-1 Type 2	250
PCD-A-5.3		Test strip for use in Helix-PCD System. Load release. Laminated self-adhesive strip printed with indicator ink (77 x 6 mm), for Steam sterilization processes. 5,3 min. 134° C. Turns from Purple the Green. Metals free. ISO 11140-1 Type 2	100
PCD-A-5.3		Test strip for use in Helix-PCD System. Load release. Laminated self-adhesive strip printed with indicator ink (77 x 6 mm), for Steam sterilization processes. 5,3 min. 134° C. Turns from Purple the Green. Metals free. ISO 11140-1 Type 2	250

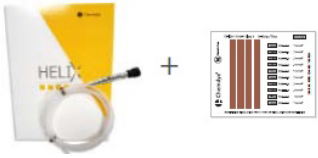
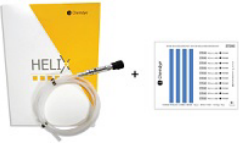



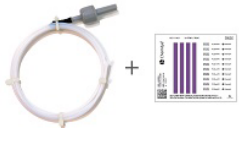

Product Code	Appearance	Description	Units per package
PCD-A-5.3Y		Test strip for use in Helix-PCD System. Load release. Laminated self-adhesive strip printed with indicator ink (77 x 6 mm), for Steam sterilization processes. 5,3 min. 134° C. Turns from Yellow the Black. ISO 11140-1 Type 2	100
PCD-A-5.3Y		Test strip for use in Helix-PCD System. Load release. Laminated self-adhesive strip printed with indicator ink (77 x 6 mm), for Steam sterilization processes. 5,3 min. 134° C. Turns from Yellow the Black. ISO 11140-1 Type 2	250
PCD-A-7.0		Test strip for use in Helix-PCD System. Load release. Laminated self-adhesive strip printed with indicator ink (77 x 6 mm), for Steam sterilization processes. 7 min. 134° C. Turns from Purple the Green. Metals free. ISO 11140-1 Type 2	100
PCD-A-7.0		Test strip for use in Helix-PCD System. Load release. Laminated self-adhesive strip printed with indicator ink (77 x 6 mm), for Steam sterilization processes. 7 min. 134° C. Turns from Purple the Green. Metals free. ISO 11140-1 Type 2	250
PCD-A-7.0Y		Test strip for use in Helix-PCD System. Load release. Laminated self-adhesive strip printed with indicator ink (77 x 6 mm), for Steam sterilization processes. 7 min. 134° C. Turns from Yellow the Black. ISO 11140-1 Type 2	100
PCD-A-7.0Y		Test strip for use in Helix-PCD System. Load release. Laminated self-adhesive strip printed with indicator ink (77 x 6 mm), for Steam sterilization processes. 7 min. 134° C. Turns from Yellow the Black. ISO 11140-1 Type 2	250
PCD-A-9.0		Test strip for use in Helix-PCD System. Load release. Laminated self-adhesive strip printed with indicator ink (77 x 6 mm), for Steam sterilization processes. 9 min. 134° C. Turns from Purple the Green. Metals free. ISO 11140-1 Type 2	100








Product Code	Appearance	Description	Units per package
PCD-A-9.0		Test strip for use in Helix-PCD System. Load release. Laminated self-adhesive strip printed with indicator ink (77 x 6 mm), for Steam sterilization processes. 9 min. 134° C. Turns from Purple the Green. Metals free. ISO 11140-1 Type 2	250
PCD-A-9.0Y		Test strip for use in Helix-PCD System. Load release. Laminated self-adhesive strip printed with indicator ink (77 x 6 mm), for Steam sterilization processes. 9 min. 134° C. Turns from Yellow the Black. ISO 11140-1 Type 2	100
PCD-A-9.0Y		Test strip for use in Helix-PCD System. Load release. Laminated self-adhesive strip printed with indicator ink (77 x 6 mm), for Steam sterilization processes. 9 min. 134° C. Turns from Yellow the Black. ISO 11140-1 Type 2	250
PCD-A-18		Test strip for use in Helix-PCD System. Load release. Self-adhesive strip printed with indicator ink (77 x 6 mm), for Steam sterilization processes. 18 min. 134° C. Turns from Purple to Green. Metals free. ISO 11140-1 Type 2	100
PCD-A-18		Test strip for use in Helix-PCD System. Load release. Self-adhesive strip printed with indicator ink (77 x 6 mm), for Steam sterilization processes. 18 min. 134° C. Turns from Purple to Green. Metals free. ISO 11140-1 Type 2	250
PCD-A-F1		Test strip for use in Helix-PCD System. Self-adhesive strip printed with indicator ink (77 x 6 mm), for Formaldehyde sterilization processes ( LTSF ). Turns from Bordeaux / Red the Green. Metals free. ISO 11140-1 Type 2	100
PCD-A-F1		Test strip for use in Helix-PCD System. Self-adhesive strip printed with indicator ink (77 x 6 mm), for Formaldehyde sterilization processes ( LTSF ). Turns from Bordeaux / Red the Green. Metals free. ISO 11140-1 Type 2	250






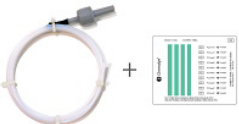
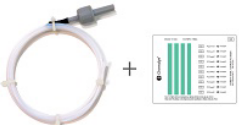
Product Code	Appearance	Description	Units per package
PCD-A-E1		Test strip for use in Helix-PCD System. Self-adhesive strip printed with indicator ink (77 x 6 mm), for Ethylene Oxide sterilization processes. 240 min. 54° C, 600 mg/l 60% RH. Turns from Light Blue to Green. Metals free. ISO 11140-1 Type 2	100
PCD-A-E1		Test strip for use in Helix-PCD System. Self-adhesive strip printed with indicator ink (77 x 6 mm), for Ethylene Oxide sterilization processes. 240 min. 54° C, 600 mg/l 60% RH. Turns from Light Blue to Green. Metals free. ISO 11140-1 Type 2	250
PCD-A-3.5BD		Bowie-Dick Simulation Test for use in Helix-PCD System. Sterilizer monitoring. Laminated self-adhesive strip printed with indicator ink (77 x 6 mm), for Steam sterilization processes. BD cycle: 3,5 min. 134° C. Turns from Blue to Black. ISO 11140-1 Type 2	100
PCD-A-3.5BD		Bowie-Dick Simulation Test for use in Helix-PCD System. Sterilizer monitoring. Laminated self-adhesive strip printed with indicator ink (77 x 6 mm), for Steam sterilization processes. BD cycle: 3,5 min. 134° C. Turns from Blue to Black. ISO 11140-1 Type 2	250
PCD-A-P1		Test strip for use in Helix-PCD System. Self-adhesive strip printed with indicator ink (77 x 6 mm), for Plasma or Vaporized Hydrogen Peroxide sterilization processes. Turns from Purple to Green. Metals free. ISO 11140-1 Type 2	100
KH2X15-3.5/M 100		Helix-PCD + Test strips Kit for Steam sterilization processes: 3,5 min. 134° C. Load release. Metal capsule. Plastic tube of 1,5 m and 2 mm internal diameter. 1 cotton bag + 100 strips PCD-A-3.5 Turns from Purple the Green. ISO 11140-1 Type 2	1
KH2X15-3.5/M 250		Helix-PCD + Test strips Kit for Steam sterilization processes: 3,5 min. 134° C. Load release. Metal capsule. Plastic tube of 1,5 m and 2 mm internal diameter. 1 cotton bag + 250 strips PCD-A-3.5 Turns from Purple the Green. ISO 11140-1 Type 2	1




Product Code	Appearance	Description	Units per package
KH2X15-5.3/M 100		Helix-PCD + Test strips Kit for Steam sterilization processes: 5,3 min. 134° C. Load release. Metal capsule. Plastic tube of 1,5 m and 2 mm internal diameter. 1 cotton bag + 100 strips PCD-A-5.3 Turns from Purple to Green. ISO 11140-1 Type 2	1
KH2X15-5.3/M 250		Helix-PCD + Test strips Kit for Steam sterilization processes: 5,3 min. 134° C. Load release. Metal capsule. Plastic tube of 1,5 m and 2 mm internal diameter. 1 cotton bag + 250 strips PCD-A-5.3 Turns from Purple to Green. ISO 11140-1 Type 2	1
KH2X15-7.0/M 100		Helix-PCD + Test strips Kit for Steam sterilization processes: 7 min. 134° C. Load release. Metal capsule. Plastic tube of 1,5 m and 2 mm internal diameter. 1 cotton bag + 100 strips PCD-A-7.0 Turns from Purple to Green. ISO 11140-1 Type 2	1
KH2X15-7.0/M 250		Helix-PCD + Test strips Kit for Steam sterilization processes: 7 min. 134° C. Load release. Metal capsule. Plastic tube of 1,5 m and 2 mm internal diameter. 1 cotton bag + 250 strips PCD-A-7.0 Turns from Purple to Green. ISO 11140-1 Type 2	1
KH2X15-9.0/M 100		Helix-PCD + Test strips Kit for Steam sterilization processes: 9 min. 134° C. Load release. Metal capsule. Plastic tube of 1,5 m and 2 mm internal diameter. 1 cotton bag + 100 strips PCD-A-9.0 Turns from Purple to Green. ISO 11140-1 Type 2	1
KH2X15-9.0/M 250		Helix-PCD + Test strips Kit for Steam sterilization processes: 9 min. 134° C. Load release. Metal capsule. Plastic tube of 1,5 m and 2 mm internal diameter. 1 cotton bag + 250 strips PCD-A-9.0 Turns from Purple to Green. ISO 11140-1 Type 2	1
KH2X15-18/M 100		Helix-PCD + Test strips Kit for Steam sterilization processes: 18 min. 134° C. Load release. Metal capsule. Plastic tube of 1,5 m and 2 mm internal diameter. 1 cotton bag + 100 strips PCD-A-18 Turns from Purple to Green. ISO 11140-1 Type 2	1

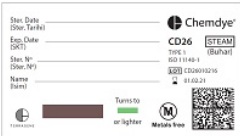

Product Code	Appearance	Description	Units per package
KH2X15-18/M 250		Helix-PCD + Test strips Kit for Steam sterilization processes: 18 min. 134° C. Load release. Metal capsule. Plastic tube of 1,5 m and 2 mm internal diameter. 1 cotton bag + 250 strips PCD-A-18 Turns from Purple to Green. ISO 11140-1 Type 2	1
KH2X15-3.5 BD/M 100		Helix-PCD + Bowie-Dick simulation test kit for Steam sterilization processes: 3,5 min. 134° C. Sterilizer monitoring. Metal capsule. Plastic tube of 1,5 m and 2 mm internal diameter. 1 cotton bag + 100 strips PCD-A-3.5BD Turns from Blue to Black. ISO 11140-1 Type 2	1
KH2X15-3.5 BD/M 250		Helix-PCD + Bowie-Dick simulation test kit for Steam sterilization processes: 3,5 min. 134° C. Sterilizer monitoring. Metal capsule. Plastic tube of 1,5 m and 2 mm internal diameter. 1 cotton bag + 250 strips PCD-A-3.5BD Turns from Blue to Black. ISO 11140-1 Type 2	1
KH2X15-3.5Y/M 100		Helix-PCD + Test strips Kit for Steam sterilization processes: 3,5 min. 134° C. Load release. Metal capsule. Plastic tube of 1,5 m and 2 mm internal diameter. 1 cotton bag + 100 strips PCD-A-3.5Y Turns from Yellow to Black. ISO 11140-1 Type 2	1
KH2x15-3.5Y/M 250		Helix-PCD + Test strips Kit for Steam sterilization processes: 3,5 min. 134° C. Load release. Metal capsule. Plastic tube of 1,5 m and 2 mm internal diameter. 1 cotton bag + 250 strips PCD-A-3.5Y Turns from Yellow to Black. ISO 11140-1 Type 2	1
KH2X12-P1/P 100		Helix-PCD + Test strips Kit for Plasma or Vaporized Hydrogen Peroxide sterilization processes. Plastic device (1,2 meters) + 100 strips PCD-A-P1. Turns from Fuchsia the Green. ISO 11140-1 Type 2	1
KH2X12-P1/P 250		Helix-PCD + Test strips Kit for Plasma or Vaporized Hydrogen Peroxide sterilization processes. Plastic device (1,2 meters) + 250 strips PCD-A-P1. Turns from Fuchsia the Green. ISO 11140-1 Type 2	1

Product Code	Appearance	Description	Units per package
KH2X15-3.5/P 100		Helix-PCD + Test strips Kit for Steam sterilization processes: 3,5 min. 134° C. Load release. Plastic capsule. Plastic tube of 1,5 m and 2 mm internal diameter. 1 cotton bag + 100 strips PCD-A-3.5Y Turns from Yellow to Black. ISO 11140-1 Type 2	1
KH2X15-3.5/P 250		Helix-PCD + Test strips Kit for Steam sterilization processes: 3,5 min. 134° C. Load release. Plastic capsule. Plastic tube of 1,5 m and 2 mm internal diameter. 1 cotton bag + 250 strips PCD-A-3.5Y Turns from Yellow to Black. ISO 11140-1 Type 2	1
KH2X15-5.3/P 100		Helix-PCD + Test strips Kit for Steam sterilization processes 5,3 min. 134° C. Load release. Plastic capsule. Plastic tube of 1,5 m and 2 mm internal diameter. 1 cotton bag + 100 strips PCD-A-5.3Y Turns from Yellow to Black. ISO 11140-1 Type 2	1
KH2X15-5.3/P 250		Helix-PCD + Test strips Kit for Steam sterilization processes 5,3 min. 134° C. Load release. Plastic capsule. Plastic tube of 1,5 m and 2 mm internal diameter. 1 cotton bag + 250 strips PCD-A-5.3Y Turns from Yellow to Black. ISO 11140-1 Type 2	1
KH2X15-7.0/P 100		Helix-PCD + Test strips Kit for Steam sterilization processes 7 min. 134° C. Load release. Plastic capsule. Plastic tube of 1,5 m and 2 mm internal diameter. 1 cotton bag + 100 strips PCD-A-7.0Y Turns from Yellow to Black. ISO 11140-1 Type 2	1
KH2x15-7.0/P 250		Helix-PCD + Test strips Kit for Steam sterilization processes 7 min. 134° C. Load release. Plastic capsule. Plastic tube of 1,5 m and 2 mm internal diameter. 1 cotton bag + 250 strips PCD-A-7.0Y Turns from Yellow to Black. ISO 11140-1 Type 2	1
KH2X15-9.0/P 100		Helix-PCD + Test strips Kit for Steam sterilization processes 9 min. 134° C. Load release. Plastic capsule. Plastic tube of 1,5 m and 2 mm internal diameter. 1 cotton bag + 100 strips PCD-A-9.0Y Turns from Yellow to Black. ISO 11140-1 Type 2	1

Product Code	Appearance	Description	Units per package
KH2X15-9.0/P 250		Helix-PCD + Test strips Kit for Steam sterilization processes 9 min. 134° C. Load release. Plastic capsule. Plastic tube of 1,5 m and 2 mm internal diameter. 1 cotton bag + 250 strips PCD-A-9.0Y Turns from Yellow to Black. ISO 11140-1 Type 2.	1
KH2X15-18.0/P 100		Helix-PCD + Test strips Kit for Steam sterilization processes 18 min. 134° C. Load release. Plastic capsule. Plastic tube of 1,5 m and 2 mm internal diameter. 1 cotton bag + 100 strips PCD-A-18 Turns from Purple to Green. ISO 11140-1 Type 2	1
KH2X15-18.0/P 250		Helix-PCD + Test strips Kit for Steam sterilization processes 18 min. 134° C. Load release. Plastic capsule. Plastic tube of 1,5 m and 2 mm internal diameter. 1 cotton bag + 250 strips PCD-A-18 Turns from Purple to Green. ISO 11140-1 Type 2	1
KH2X15-F1/P 100		Helix-PCD + Test strips Kit for Formaldehyde sterilization processes. Plastic capsule. Plastic tube of 1,5 m and 2 mm internal diameter. 1 cotton bag + 100 strips PCD-A-F1. Turns from Bordeaux to Green. ISO 11140-1 Type 2	1
KH2X15-F1/P 250		Helix-PCD + Test strips Kit for Formaldehyde sterilization processes. Plastic capsule. Plastic tube of 1,5 m and 2 mm internal diameter. 1 cotton bag + 250 strips PCD-A-F1. Turns from Bordeaux to Green. ISO 11140-1 Type 2	1
KH2X15-E1/P 100		Helix-PCD + Test strips Kit for Ethylene Oxide sterilization processes. Plastic capsule. Plastic tube of 1,5 m and 2 mm internal diameter. 1 cotton bag + 100 strips PCD-A-E1 Turns from Light Blue the Green. ISO 11140-1 Type 2	1
KH2X15-E1/P 250		Helix-PCD + Test strips Kit for Ethylene Oxide sterilization processes. Plastic capsule. Plastic tube of 1,5 m and 2 mm internal diameter. 1 cotton bag + 250 strips PCD-A-E1. Turns from Light Blue the Green. ISO 11140-1 Type 2	1




Product Code	Appearance	Description	Units per package
KH2X025-P1/P 100		<p>Helix-PCD + Test strips Kit for Plasma or Vaporized Hydrogen Peroxide sterilization processes. Plastic device (0,25 meters) + 100 strips PCD-A-P1. Turns from Fuchsia the Green. ISO 11140-1 Type 2</p>	1




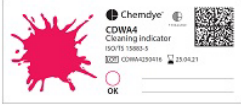

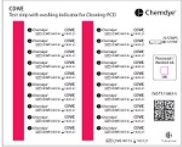

Product Code	Appearance	Description	Units per package
RCDPCD2X025		Spare Kit for replacement in Helix Process Challenge Device. (0,25 meters), 2 mm internal diameter.	1
RCDPCD2X050		Spare Kit for replacement in Helix Process Challenge Device. (0,50 meters), 2 mm internal diameter.	1
RCDPCD2X075		Spare Kit for replacement in Helix Process Challenge Device. (0,75 meters), 2 mm internal diameter.	1
RCDPCD2X10		Spare Kit for replacement in Helix Process Challenge Device. (1,00 meters), 2 mm internal diameter.	1
RCDPCD2X15		Spare Kit for replacement in Helix Process Challenge Device. (1,50 meters), 2 mm internal diameter.	1
RCDPCD2X30		Spare Kit for replacement in Helix Process Challenge Device. (3 meters), 2 mm internal diameter.	1
RCDPCD2X45		Spare Kit for replacement in Helix Process Challenge Device. (4,5 meters), 2 mm internal diameter.	1





Product Code	Appearance	Description	Units per package
CD26	 <p>The image shows a rectangular card with a white background. On the left side, there are several fields for handwritten information: 'Ster. Date (Ster. Tank)', 'Exp. Date (DKT)', 'Ster. No. (Ster. No.)', and 'Name (Ster.)'. On the right side, there is a circular logo with 'Chemdyne' and 'CD26 STEAM (Sulphur)' text. Below the logo, there is a color change indicator showing a transition from purple to green. At the bottom right, there is a QR code and the text 'Turns to GREEN or lighter MEANS YES'.</p>	<p>Chemical indicator, card strips printed with indicator ink, (65 x 35 mm), for Steam sterilization processes. Turns from Purple to Green. ISO 11140-1 Type 1</p>	300
CS20/50	 <p>The image shows a white, rectangular self-adhesive seal with a long, thin tail. On the left side, there is a blue and white label with the Chemdyne logo and 'CS20/50' text. The main body of the seal has a blue color change indicator and a QR code. Below the seal, there is a small diagram showing the seal being applied to a container lid.</p>	<p>Self-adhesive Seals with Chemical Indicator for containers (70 x 29 mm with pin 75 mm long) for Steam sterilization processes. Turns from Blue to Black. ISO 11140-1 Type 1</p>	300

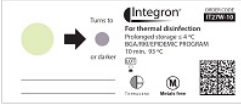


Product Code	Appearance	Description	Units per package
MK13		Marker with indicator ink (14 x 1,7 cm) for Ethylene Oxide sterilization processes. Turns from Brown to Green. ISO 11140-1 Type 1	1
MK200		Marker with indicator ink (14 x 1,7 cm) for Steam sterilization processes. Turns from Blue to Red. ISO 11140-1 Type 1	1
MK35		Marker with indicator ink (14 x 1,7 cm) for Dry Heat sterilization processes. Turns from Fuchsia to Light Brown. ISO 11140-1 Type 1	1
MK43		Marker with indicator ink (14 x 1,7 cm) for Plasma or Vaporized Hydrogen Peroxide sterilization processes . Turns from Purple to Green. ISO 11140-1 Type 1	1
MK50		Marker with indicator ink (14 x 1,7 cm) for Formaldehyde sterilization processes. Turns from Bordeaux to Green. ISO 11140-1 Type 1	1



Product Code	Appearance	Description	Units per package
KPRO2-E250		<p>Hygiene Monitoring System. Kit system for detecting residual protein on endoscopes and other cannulated instruments. With flexible 2.5 m SW250 swab. Vials with 0.44 ml colorimetric reagent. Instant reaction. Turns from Amber to Blue. Includes 1 swab moisturizer per box.</p>	<p>25 vials + 25 SW250 swabs</p>
KPRO2-E69		<p>Hygiene Monitoring System. Kit system for detecting residual protein on surfaces. With 6.9 cm SW69 swab. Vials with 0.44 ml colorimetric reagent. Instant reaction. Turns from Amber to Blue. Includes 1 swab moisturizer per box.</p>	<p>50 vials + 50 SW69 swabs</p>
PRO1		<p>Pen system for surface protein and allergen detection. The system has a high absorption swab that allows the recollection of samples in different types of surfaces with the same efficiency. EN ISO 15883 - 5</p>	<p>100</p>

Product Code	Appearance	Description	Units per package
CCDER1		Cleaning Challenge Device for Automatic Endoscope Reprocessors. 1 Challenge Device + 1 luer-lock connector.	1
CCDER122		Cleaning Challenge Device for Automatic Endoscope Reprocessors. 1 Challenge Device + 3 luer-lock connector.	1
CCDER2		Cleaning Challenge Device for Automatic Endoscope Reprocessors. 1 Challenge Device + 1 luer-lock connector.	1
CDWA4		Cleaning Indicator for cleaning performance tests. Challenge level very high. Allows detection of all factors affecting the outcome of cleaning process. Size: (70 x 30 mm). Initial Color: Fuchsia. Result: elimination of fuchsia organic substance. ISO/TS 15883-5	200
CDWAH		Holder for CDWA cleaning Indicator, stainless steel re-usable holder of great resistance and durability. Base: 32 mm wide, 72 mm long, pin at the back side. Basket: 32 mm wide, 37 long, 7 mm thick. ISO/TS 15883-5	1
CDWE		Cleaning Indicator for endoscope cleaning performance tests in Automatic Endoscope Reprocessors.	120
CDWU		Ultrasonic Cleaning Indicators for ultrasonic cavitation performance test. 2 ml clear glass vial: 31,0 mm high x 11,6 mm external diameter x 8,0 mm neck diameter. Wall of 0,5 mm thick.	30

Product Code	Appearance	Description	Units per package
KCCDER1		Cleaning Challenge Device for Automatic Endoscope Reprocessors Kit. 120 indicator strips + 1 luer-lock connector.	1
KCCDER122		Cleaning Challenge Device for Automatic Endoscope Reprocessors Kit. 1 Challenge Device + 120 indicator strips + 3 luer-lock connector.	1
KCCDER2		Cleaning Challenge Device for Automatic Endoscope Reprocessors Kit. 1 Challenge device ( 2 m x 2 mm internal diameter ) + 120 indicator strips + 1 luer-lock connector.	1
KCCDER2/1		Cleaning Challenge Device for Automatic Endoscope Reprocessors Kit. 1 Challenge device ( 1m x 2 mm internal diameter ) + 120 indicator strips + 1 luer-lock connector.	1

Product Code	Appearance	Description	Units per package
IT27W-10		<p>One-side-laminated strip (70 x 30 mm) printed with indicator ink for routine control of thermal disinfection processes, 10 min. 93° C (BGA/RKI/EPIDEMIC PROGRAM) or equivalent. Turns from Green to Purple.</p>	200
IT400		<p>Package of non-absorptive material (25 mm x 70 mm). Polypropylene strip (10 mm x 45 mm) printed with indicator ink for monitoring of High Level Disinfection processes using Liquid Peracetic Acid. Turns from Violet to Fuchsia.</p>	100
IT401		<p>Package of non-absorptive material (25 mm x 70 mm). Polypropylene strip (10 mm x 45 mm) printed with indicator ink for monitoring of High Level Disinfection processes using Liquid Peracetic Acid. Turns from Brown to Blue or Greenish.</p>	100



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