



INDICATOR

S C A
K T A
I N L O
G U E

 **Terragene®**



   
terragene.co

The colors displayed in this catalog are intended as a visual reference only and may not exactly match the actual ink color. Color appearance may vary due to printing processes and differences in screen calibration and display settings across devices.

U N E X P O S E D

E X P O S E D

SKU

IK34F4(60-180)

Process

Dry Heat

Indicator Type

Type 4 Chemical
Indicator

Printing Process

Flexography

Description

Reactive ink developed specifically for the manufacture of Type 4 indicators capable of monitoring the effectiveness of steam sterilization processes. Under the conditions for which it was developed, the ink undergoes a color change from blue to brown.

DRY

U N E X P O S E D

E X P O S E D

SKU

IK17F / IK17S

Process

Ethylene Oxide

Indicator Type

Type 1 Chemical
Indicator

Printing Process

Flexography (F)
Serigraphy (S)

Description

Reactive indicator ink developed specifically for the manufacture of Type 1 indicators capable of monitoring the effectiveness of ethylene oxide sterilization processes. When the conditions for which it was developed are met, the ink undergoes a color change from blue to green.

EO

U N E X P O S E D

E X P O S E D

SKU

IK50F / IK50S

Process

Formaldehyde

Indicator Type

Type 1 Chemical
Indicator

Printing Process

Flexography (F)
Serigraphy (S)

Description

Reactive ink developed specifically for the manufacture of Type 1 indicators capable of monitoring the effectiveness of formaldehyde sterilization processes. When the conditions for which it was developed are met, the ink undergoes a color change from bordeaux to green.

FORM

U N E X P O S E D

E X P O S E D

SKU

IK70FSs

Process

Gamma Irradiation

Indicator Type

Type 1 Chemical
Indicator

Printing Process

Flexography (F)
Serigraphy (S)

Description

Reactive ink developed specifically for the manufacture of Type 1 indicators capable of monitoring the effectiveness of gamma sterilization processes. When the conditions for which it was developed are met, the ink undergoes a color change from yellow to red.

IRRAD

U N E X P O S E D

E X P O S E D

SKU

IK28F / IK28S

Process

Steam

Indicator Type

Type 1 Chemical
Indicator

Printing Process

Flexography (F)
Serigraphy (S)

Description

Reactive ink developed specifically for the manufacture of Type 1 indicators capable of monitoring the effectiveness of steam sterilization processes. When the conditions for which it was developed are met, the ink undergoes a color change from purple to green.

STEAM

U N E X P O S E D

E X P O S E D

SKU
IK25FMF

Process
Steam

Indicator Type
Type 1 Chemical
Indicator

Printing Process
Flexography (F)

Description
Reactive ink developed specifically for the manufacture of Type 1 indicators capable of monitoring the effectiveness of steam sterilization processes. Under the conditions for which it was developed, the ink undergoes a color change from pink to brown.

STEAM

U N E X P O S E D

E X P O S E D

SKU

IK42FS

Process

Hydrogen Peroxide

Indicator Type

Type 1 Chemical
Indicator

Printing Process

Flexography (F)
Serigraphy (S)

Description

Reactive ink developed specifically for the manufacture of Type 1 indicators capable of monitoring the effectiveness of VH2O2 sterilization processes. When the conditions for which it was developed are met, the ink undergoes a color change from red to yellow.

VH2O2

