

PRECAUTIONARY STATEMENTS

Hazards to Humans and domestic animals

CORROSIVE. causes eye and skin damage. May be absorbed through the skin. Do not get in eyes, on skin or on clothing. Wear goggles or face shield and rubber gloves when handling. Harmful if swallowed. Avoid contamination of food.

Environmental Hazards

This pesticide is toxic to fish. Do not discharge into lakes, streams, ponds or public waters unless in accordance with an NPDES permit. For guidance, contact your Regional Office of the EPA.

STORAGE AND DISPOSAL

Prohibitions: Do not contaminate water, food or feed by storage or disposal. Open dumping is prohibited. **Pesticide Disposal:** Pesticide or rinse that cannot be used or chemically reprocessed should be disposed of according to procedures approved by Federal, State or local disposal authorities.

Container Disposal: (a) Reseal container and offer for reconditioning, or (b) triple rinse (or equivalent) and offer for recycling, reconditioning or disposal in approved landfill, or bury in a safe place.

General: Consult Federal, State or local disposal authorities for alternative procedures.

INTERSEPT™

A Fungistat and Bacteriostat for synthetic and non-woven textile products, including wall coverings, car tops, awnings, tarpaulins, tents, sails, drapes, shower curtains and cubicle curtains.

Active Ingredients:

Dodecyl bis (hydroxyethyl) dioctyl ammonium phosphate..... 66.4%
Dodecyl bis (hydroxyethyl) octylhydrogen ammonium phosphate..... 15.9%
Inert Ingredient..... 17.7%

Total 100.0%

ACCEPTED

JUN 11 1986

Under the Federal Insecticide,
Fungicide and Rodenticide Act,
as amended, for the pesticide
registered under
EPA Reg. No. 43670-1

KEEP OUT OF REACH
OF CHILDREN

DANGER

Statement of Practical Treatment: In case of contact, immediately flush eyes or skin with plenty of water for at least 15 minutes. For eyes, call a physician. Remove and wash contaminated clothing before reuse. If swallowed, drink large quantities of milk, egg whites, gelatin solution. If these are not available, drink large quantities of water. Avoid alcohol. Call a physician immediately.

Note to physician: Probable mucosal damage may contraindicate the use of gastric lavage. Measures against circulatory shock, respiratory depression and convulsion may be needed.

See Side Panel for Additional Precautions.

Directions For Use

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

This product is intended for use only in connection with manufacturing processes and is not intended to come into the hands of the general public except after incorporation into finished products, e.g. synthetic and non-woven textile products. The proper use of the product in the manufacturing process and the types of products into which it may be incorporated are described in greater detail in Technical Data Sheet No. 10 available from INTERFACE RESEARCH CORP.

BENEFITS

Durable, broad-spectrum bacteriostat and fungistat for incorporation into synthetic and non-woven textile products. Incorporation of INTERSEPT™ will protect against deterioration from bacteria and fungi and thus encourages hygienic freshness. Protected textile materials will resist odor and inhibit the growth of bacteria and fungi.

EPA REGISTRATION No. 43670-01

EPA Establishment No. 48937-NC-01
48937-SC-01

Manufactured By
INTERFACE RESEARCH CORP.
Suite 1875, 100 Galleria Parkway, N.W.
Atlanta, Georgia 30339

Net Contents:

Patents Pending

INTERSEPT™ is a trademark of
Interface Research Corporation

A BACTERIOSTAT AND FUNGISTAT FOR EPOXY FLOORING,
COATING, TILE AND GROUT PRODUCTS

GENERAL INFORMATION

• Epoxies formulated with INTERSEPT™ for use in flooring and floor coating systems, wall, ceiling and industrial coating systems and tile and grout systems represent new technology in providing long lasting protection against a broad spectrum of both Gram positive and Gram negative odor causing bacteria as well as fungi. INTERSEPT™ is introduced into the epoxy system during formulation. Once formulated, there is no loss of efficacy due to washing or wear. The bacteriostatic and fungistatic properties are immediate on contact in the presence of moisture.

DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling.

This product is intended for use only in connection with manufacturing processes and is not intended to come into the hands of the general public except after incorporation into finished products, e.g., epoxy flooring and coating systems.

INTERSEPT™ is introduced during the formulation of the epoxy system at a level of 0.2-5% based on the total weight of all the components of the flooring, coating, tile or grout system.

EPA Registration No. 43670-1
EPA Establishment No. 48937-NC-01
48937-SC-01

RECEIVED

FEB 7 1986

Registration Division (TS-767)

3/9
INTERFACE RESEARCH CORPORATION
Suite 1875
100 Galleria Parkway, N. W.
Atlanta, Georgia 30339

TECHNICAL DATA SHEET NO. 4

INTERSEPT™

ACCEPTED

JUN 11 1986

Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended, for the pesticide
registered under
EPA Reg. No. 43670-1

A FUNGISTAT AND BACTERIOSTAT FOR VINYL PRODUCTS, INCLUDING
WALL COVERINGS, CAR TOPS, AWNINGS, TARPAULINS, TENTS, SAILS,
DRAPES, SHOWER CURTAINS, CUBICLE CURTAINS, FILM TO BE USED
FOR PURPOSES OTHER THAN FOOD STORAGE, AND FLOORING PRODUCTS

GENERAL INFORMATION

Incorporation into vinyl products of INTERSEPT™ represents
new technology in providing long lasting properties
throughout the vinyl. We are now able to introduce the
antimicrobial agent by formulating it within the vinyl
during the manufacturing process. Once formulated, there is
no loss of efficacy due to washing or wear.

Vinyl containing INTERSEPT™ is effective as a bacteriostat
and fungistat against a broad spectrum of both Gram positive
and Gram negative odor causing bacteria, fungi and molds.

DIRECTIONS FOR USE

It is a violation of federal law to use this product in a
manner inconsistent with its labeling.

This product is intended for use only in connection with
manufacturing processes and is not intended to come into the
hands of the general public except after incorporation into
finished vinyl products.

Mix INTERSEPT™ directly into the vinyl plastisol at a level
from 1-5 percent based on the total weight of all the com-
ponents of the vinyl formulation. If the vinyl polymer is
in pellet form, INTERSEPT™ should be tumble mixed with the
pellets prior to extrusion.

EPA Registration No. 43670-1
EPA Establishment No. 48937-NC-01
48937-SC-01

RECEIVED

FEB 27 1986

Registration Division (TS-767)

4/9
INTERFACE RESEARCH CORPORATION
Suite 1875
100 Galleria Parkway, N. W.
Atlanta, Georgia 30339

TECHNICAL DATA SHEET NO. 6

INTERSEPT™

ACCEPTED

JUN 11 1986

Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended, for the pesticide
registered under
EPA Reg. No. 43670-1

A FUNGISTAT AND BACTERIOSTAT FOR ACRYLIC, URETHANE, WAX AND
VARNISH FLOOR SEALERS, FINISHES AND MAINTAINERS.

GENERAL INFORMATION

Incorporation of INTERSEPT™ into acrylic, urethane, wax and
varnish floor sealers, finishes and maintainers represents
new technology in providing long lasting properties
throughout these floor products. We are now able to intro-
duce the antimicrobial agent by formulating it within the
acrylic, urethane, wax or varnish during the manufacturing
process. Once formulated, there is no loss of efficacy due
to washing or wear.

Acrylic, urethane, wax and varnish sealers, finishes and
maintainers containing INTERSEPT™ are effective as a bac-
terio-stat and fungistat against a broad spectrum of both
Gram positive and Gram negative odor causing bacteria, fungi
and molds.

DIRECTIONS FOR USE

It is a violation of federal law to use this product in a
manner inconsistent with its labeling.

This product is intended for use only in connection with
manufacturing processes and is not intended to come into the
hands of the general public except after incorporation into
finished products; e.g., floor sealers, finishes and main-
tainers.

Mix INTERSEPT™ directly into the product formulation at a
level from 0.1-5 percent based on the total weight of the
product formulation.

EPA Registration No. 43670-1
EPA Establishment No. 48937-NC-01
48937-SC-01

RECEIVED

FEB 27 1986

Registration Division (15-707)

5/9
INTERFACE RESEARCH CORPORATION
Suite 1875
100 Galleria Parkway, N. W.
Atlanta, Georgia 30339

TECHNICAL DATA SHEET NO. 7

INTERSEPT™

ACCEPTED

JUN 11 1986

Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended, for the pesticide
registered under
EPA Reg. No. 43670-1

A FUNGISTAT AND BACTERIOSTAT FOR POLYVINYL ACETATE INDOOR
AND OUTDOOR PAINTS

GENERAL INFORMATION

Incorporation of INTERSEPT™ into polyvinyl acetate paints represents new technology in providing long lasting properties throughout the paints. We are now able to introduce the antimicrobial agent by formulating it within the paint during the manufacturing process. Once formulated, there is no loss of efficacy due to washing or wear.

INTERSEPT™ in polyvinyl acetate paints is effective as a bacteriostat and fungistat against a broad spectrum of both Gram positive and Gram negative odor causing bacteria, fungi and molds.

DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling.

This product is intended for use only in connection with manufacturing processes and is not intended to come into the hands of the general public except after incorporation into finished products, e.g., paints.

Mix INTERSEPT™ directly into the paint formulation at a level from 0.1-5 percent based on the total weight of all the components of the paint formulation.

EPA Registration No. 43670-1
EPA Establishment No. 48937-NC-01
48937-SC-01

Registration Division [TS-ZEZ]

6/9
INTERFACE RESEARCH CORPORATION
Suite 1875
100 Galleria Parkway, N. W.
Atlanta, Georgia 30339

TECHNICAL DATA SHEET NO. 8

INTERSEPTTM

ACCEPTED

JUN 11 1986

Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended, for the pesticide
registered under
EPA Reg. No. 43670-1

A FUNGISTAT AND BACTERIOSTAT FOR POLYMERIC LAMINATES,
EXCLUDING LAMINATES USED FOR FOOD PREPARATION SURFACES

GENERAL INFORMATION

Incorporation of INTERSEPTTM into polymeric laminate products represents new technology in providing long lasting properties throughout the laminate. We are now able to introduce the antimicrobial agent by formulating it within the polymer during the manufacturing process. Once formulated, there is no loss of efficacy due to washing or wear.

INTERSEPTTM in polymeric laminates is effective as a bacteriostat and fungistat against a broad spectrum of both Gram positive and Gram negative odor causing bacteria, fungi and molds.

DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling.

This product is intended for use only in connection with manufacturing processes and is not intended to come into the hands of the general public except after incorporation into finished products, e.g., polymeric laminates.

Mix INTERSEPTTM directly into the polymer at a level from 1-5 percent based on the total weight of all the components of the polymer formulation.

EPA Registration No. 43670-1
EPA Establishment No. 48937-NC-01
48937-SC-01

RECEIVED

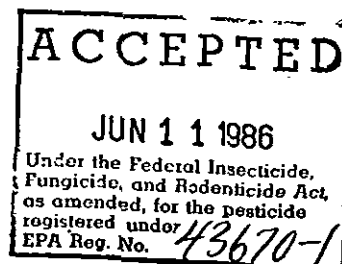
FEB 27 1986

Registration Division (15-767)

INTERFACE RESEARCH CORPORATION
Suite 1875
100 Galleria Parkway, N. W.
Atlanta, Georgia 30339

TECHNICAL DATA SHEET NO. 9

INTERSEPTTM



A FUNGISTAT AND BACTERIOSTAT FOR POLYMER CONCRETE

GENERAL INFORMATION

Polymer concrete formulated with INTERSEPTTM for use in flooring systems and tile and grout systems represents new technology in providing long lasting protection against a broad spectrum of both Gram positive and Gram negative odor causing bacteria as well as fungi. INTERSEPTTM is introduced into the polymer during formulation. Once formulated, there is no loss of efficacy due to washing or wear. The bacteriostatic and fungistatic properties are immediate on contact in the presence of moisture.

DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling.

This product is intended for use only in connection with manufacturing processes and is not intended to come into the hands of the general public except after incorporation into finished products, e.g., polymer concrete flooring and grout and tile systems.

INTERSEPTTM is introduced during the formulation of the polymer at a level of 1-5% based on the total weight of the polymer.

EPA Registration No. 43670-1
EPA Establishment No. 48937-NC-01
48937-SC-01

RECEIVED

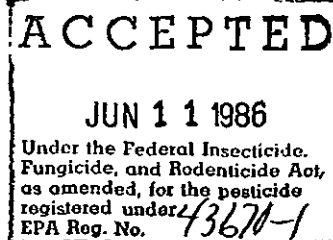
FEB 27 1986

Registration Division [TS-267]

INTERFACE RESEARCH CORPORATION
Suite 1875
100 Galleria Parkway, N. W.
Atlanta, Georgia 30339

TECHNICAL DATA SHEET NO. 10

INTERSEPTTM



A FUNGISTAT AND BACTERIOSTAT FOR SYNTHETIC AND NON-WOVEN
TEXTILE PRODUCTS, INCLUDING WALL COVERINGS, CAR TOPS,
AWNINGS, TARPAULINS, TENTS, SAILS, DRAPES, SHOWER CURTAINS
AND CUBICLE CURTAINS

GENERAL INFORMATION

Incorporation into synthetic and non-woven textile products
of INTERSEPTTM represents new technology in providing long
lasting properties throughout the product. We are now able
to introduce the antimicrobial agent by impregnating the
textile material during the manufacturing process. Once
impregnated, there is no loss of efficacy due to washing or
wear under normal use conditions.

Synthetic and non-woven textile material containing
INTERSEPTTM is effective as a bacteriostat and fungistat
against a broad spectrum of both Gram positive and Gram
negative odor causing bacteria, fungi and molds.

DIRECTIONS FOR USE

It is a violation of federal law to use this product in a
manner inconsistent with its labeling.

This product is intended for use only in connection with
manufacturing processes and is not intended to come into the
hands of the general public except after incorporation into
finished products; e.g., synthetic and non-woven textile
products.

For synthetic fibers, tumble mix INTERSEPTTM with
the polymeric resins or pellets at a level of 1-5% based on
the total weight of the formulated resins or pellets, prior
to extrusion. For non-woven fabrics, mix INTERSEPTTM
directly into the polymeric binder at a level of 1-5% based
on the total weight of the formulated binder.

EPA Registration No. 43670-1
EPA Establishment No. 48937-NC-01
48937-SC-01

RECEIVED

FEB 27 1986

7/9
INTERFACE RESEARCH CORPORATION
Suite 1875
100 Galleria Parkway, N. W.
Atlanta, Georgia 30339

TECHNICAL DATA SHEET NO. 11

INTERSEPT™

ACCEPTED

JUN 11 1986

Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended, for the pesticide
registered under
EPA Reg. No. 43670-1

A FUNGISTAT AND BACTERIOSTAT FOR POLYMERIC PACKAGING
FILM TO BE USED FOR PURPOSES OTHER THAN FOOD STORAGE

GENERAL INFORMATION

Incorporation of INTERSEPT™ into polymeric packaging film represents new technology in providing long lasting properties throughout the packaging film. We are now able to introduce the antimicrobial agent by formulating it within the polymer during the manufacturing process. Once formulated, there is no loss of efficacy due to washing or wear.

Polymeric packaging film containing INTERSEPT™ is effective as a bacteriostat and fungistat against a broad spectrum of both Gram positive and Gram negative odor causing bacteria, fungi and molds.

DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling.

This product is intended for use only in connection with manufacturing processes and is not intended to come into the hands of the general public except after incorporation into finished products, e.g., polymeric packaging film.

Mix INTERSEPT™ directly into the polymer at a level from 1-5 percent based on the total weight of all the components of the polymer formulation.

EPA Registration No. 43670-1
EPA Establishment No. 48937-NC-01
48937-SC-01

REC

Registered under (TS-707)