

# StoPrim Fungal

## Active agent for the elimination of algae and fungus.

### Product Characteristics

Aqueous active agent; when used properly StoPrim Fungal is not known to be harmful to the environment.

When used properly physiologically unobjectionable.

Highly effective active agent for the elimination of algae, fungus and bacteria.

### Material Description

Aqueous active agent based on cationic and micro-biocide effective compounds.

### Uses

#### Areas of Use

For exterior and interior use.

Can be used on mould fungus contaminated wall and ceiling surfaces as well as on fungus and algae contaminated façades.

#### Note

Do not use on damp substrates.

### Application

#### Surface Preparation

The substrate should be load bearing, clean and dry. Remove loose paint and plaster coatings.

#### Coatings Procedure

Preparatory work

Clean contaminated surfaces from dirt, dust, loose particles (e. g. jet washing). Apply StoPrim Fungal liberally and undiluted to dry surfaces.

**Allow to react for at least 24 hours, even better 48 hours. Don't wash after treatment with StoPrim Fungal!**

#### Undercoat (if necessary)

On the façade we recommend the use of a hydrophobic primer, e. g. StoPrim Micro. On interior surfaces we recommend the use of Stoplex W equipped with bactericidal, fungicidal and algicidal additives.

#### Intermediate Coat

*On exterior surfaces* - StoSilco Garant (special silicone resin based paint) or silicate, silicone resin or dispersion based façade paints with bactericidal, fungicidal and algicidal additives.

*On interior surfaces* - StoColor Mildew Stop or dispersion and silicate dispersion based interior paints with bactericidal, fungicidal and algicidal additives.

#### Top Coat

*On exterior surfaces* - StoSilco Garant (special silicone resin based paint) or silicate, silicone resin or dispersion based façade paints with bactericidal, fungicidal and algicidal additives.

*On interior surfaces* - StoColor Mildew Stop or dispersion and

silicate dispersion based interior paints with bactericidal, fungicidal and algicidal additives.

#### Material Preparation

StoPrim Fungal is ready to use. Apply StoPrim Fungal undiluted.

#### Application

By brush, roller or spray (without pressure).

#### Consumption

Approx. 0.1 - 0.2 l/m<sup>2</sup>.

#### Application temperature

Lowest surface and application temperature + 5 °C.

#### Cleaning of Tools

Immediately after use with water.

#### Protective Measures

During application avoid direct contact with skin (use protective clothes, gloves and goggles). After contact with skin, wash immediately with plenty of water. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.

#### Disposal

Absorb with saw dust or other liquid absorbent material and dispose of according to official regulations in a special waste facility. .

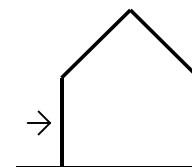
### Delivery

#### Product Code and Name



## TECHNICAL DATA SHEET

9662/051-1  
rev. no. 03/07.96



# StoPrim Fungal

0889-001 StoPrim Fungal  
**Packaging**  
10 l canister

### Storage and Transport

#### Storage

Store in frost free conditions.

#### Transport

No special protective measures or hazardous goods markings are necessary.

### Marking\*

#### Notes In Case Of Accident

Absorb with saw dust or other liquid absorbent material and dispose of according to official regulations.

#### Waste Code For Austria According To ÖNORM S 2100/ 2101

55510

#### Notice On Dangerous Road Goods (GGVS/ADR)

--

#### UN Number

--

#### Danger Classification

--

#### Hazardous Component

--

#### Note

R terms: --

#### For Your Safety

S 24/25: Avoid contact with  
skin and eyes.

#### Special Marking

--

#### Notice Regarding Inflammable Liquids

VbF-class: --

\*The marking is valid at the time of printing the German Technical Data Sheet. Please refer to the EC Safety Data Sheet for application details.

### Contract Terms

Liability for defects caused through construction settlement or movement, misuse, mis-handling, improper storage, improper application, improper combination with Sto products or those from third parties, or failure to follow Sto's specifications or application procedures, will not be accepted under any circumstances.

For all contracts, whether made verbally or in writing, Sto AG's general conditions of sale as printed in the price list apply.

### Sto Authorised Distributors

Germany  
**Sto AG**  
Ehrenbachstraße 1  
D-79780 Stühlingen  
Tel: 07744/57-0  
Fax: 07744/57-2178

Switzerland  
**Sto AG**  
Südstrasse 14  
CH-8172 Niederglatt/ZH  
Tel: 01/851 5353  
Fax: 01/851 5300

Austria  
**Sto Ges.m.b.H.**  
Richtstraße 47  
A-9500 Villach  
Tel: 04242/331330  
Fax: 04242/34347

France  
**Sto S.A.**  
Rue du Château d'Angleterre  
F-67300 Schiltigheim  
Tel: 88.19.27.27  
Fax: 88.81.37.10

Sweden  
**Sto Scandinavia AB**  
Gesällgatan 6  
S-582 77 Linköping  
Tel: 013/31 10 77  
Fax: 013/10 47 82

Poland  
**Sto Sp. z o.o.**  
ul. Zabraniecka 15  
PL-03-872 Warszawa  
Tel: 022/51 16 102  
Fax: 022/51 16 101

USA  
**Sto Corp.**  
6175 Riverside Drive, SW  
Atlanta, Georgia 30336-5609  
Tel: 404-346-3666  
Fax: 404-346-3119

United Kingdom and Ireland  
**Sto Ltd**  
Unit 3, Lyon Road  
Linwood Ind.estate  
Paisley PA3 3BQ  
Tel: 0044 1505 324262  
Fax: 0044 1505 323618