# 

### Ultimate Anti-mould Shower, Bathroom & Kitchen Sealant

STAY FRESH – eliminates all problems associated with traditional sealants when used in areas of high humidity - a permanent end to unsightly mould and fungus, discolouration, adhesion problems and bad odours.

FOOD SAFE - Safe to use in the kitchen and around food preperation areas.

DUAL ACTION - Includes both fungicide and biocide, but still safe for use in food preperation areas.



LOW ODOUR - It does not smell of vinegar, doesn't contain or release acids and is compatible with all plumbing materials including copper piping.

SOLVENT FREE - Contains no volatile solvents and does not shrink after use.

ADHESION - Compatible with most sanitary & building materials including: Acrylic, PVCu, Copper, Steel and many more...

LOW EMISSIONS - Stay Fresh is classified as a low emission product, rated A+ Indoor Emission Level and EC1 plus under GEV-EMICODE.





#### **APPLICATIONS**

- Sealing around baths
- Sealing around shower trays
- Sealing around toilets, urinals and bidets
- Sealing around sinks, washbowls and basins
- Sealing around bathroom
- furniture
- Sealing around pipework and penetrations
- Sealing around windows, door frames, vents and skirting boards
- Sealing around flooring perimeter joints
- Sealing in kitchen areas

















## LIFE TIME GUARANTEE not to discolour due

not to discolour due to mould growth

If Stay Fresh discolours due to mould growth during its lifetime, return cartridge and receipt of purchase to Soudal for a full refund including postage. This quarantee does not remove the need for regular cleaning. Stay Fresh has been treated to prevent mould-, mildew- and bacteriagrowth but this treatment is not a substitute for regular cleaning. Soap or other deposits on top of the sealant can also grow mould. This does not affect your statutory riahts



## Fresh

The Ultimate
Anti-mould
Shower,
Bathroom
& Kitchen
Sealant



& Kitchen



\*\*EN: Information regarding the inhalation risk posed by the indoor emission levels of volatile compounds, scaled from A+ (very low risk) to C (very

\*\*FR: Information sur le niveau d'émissions de substances volatiles dans l'air intérieur, présentant un risque de toxicité par inhalation, sur une échelle de classe allant de A+ (très failbles émissions de finance de chaire de l'air de l

#### SOUDAL

Soudal UK Ltd

Unit A Tame Park, Vanguard, Tamworth, B77 5DY Tel: 01827 261 092 • Fax: 01827 284 454

Email: salesuk@soudal.com • www.soudal.com

