

## TECHNICAL DATA SHEET : SALT NEUTRALISER

(Issue 1 2018 08)  
STTDS05

### PRODUCT DESCRIPTION

NO MORE DAMP Salt Neutraliser is an aqueous solution based on Ethanoic Acid with a surfactant. It has been specifically developed to overcome the problem of salts in mineral building surfaces.

Due to rising dampness, salts contained in the ground water are absorbed into the masonry and subsequently into the interior plaster coat. The plasterwork can then loosen and must be removed in order to carry out treatment with Ultracure Damp-proofing Cream and Salt Neutraliser, followed by replastering with an appropriate salt resistant product to prevent further damage, such as NO MORE DAMP Renovation Plaster or NO MORE DAMP Renderproof.

However, in some situations where the type of salts within the masonry are such that the plasterwork remains in good condition, Salt Neutraliser can be applied directly to the original plaster, removing the immediate need for replastering.



### ADVANTAGES

- ✓ **NEUTRALISES THE ACTIONS OF SALTS**
- ✓ **CAN BE APPLIED (INTERNALLY ONLY) TO PRESERVE INTERIOR PLASTER FINISH**
- ✓ **CAN BE USED IN ALL TYPES OF MASONRY**
- ✓ **USED AS A CONCENTRATE OR DILUTED FLUID**
- ✓ **CAN SAVE CONSIDERABLE TIME AND MONEY REPLASTERING**
- ✓ **CAN BE USED BEFORE REPLASTERING AFTER A DPC**
- ✓ **FINISH WITH NO MORE DAMP RENDERPROOF OR RENOVATION PLASTER**

### SUBSTRATE PREPARATION

1. Brush away or remove all loose salts from the masonry.
2. a) Thoroughly soak the affected masonry with clean tap water. b) Do not soak plaster finish if original plaster is being maintained.

### APPLICATION

1. Apply Salt Neutraliser directly onto the internal wall, using brush or roller, in areas showing salt contamination.
2. Under most circumstances one coat or application is adequate.
3. When heavy salting on old brickwork is being treated use Salt Neutraliser as a concentrate (container strength).
4. On plasterwork, or on masonry with light salting, use Salt Neutraliser diluted with water up to a 50/50 dilution rate.
5. Some frothing may occur which is due to the reaction with the salts. Allow some time for the neutralising action to be completed.

### APPLICATION LIMITATIONS

NO MORE DAMP Salt Neutraliser is only suitable for internal application.

After a drying out period a white deposit may be left on the surface where the original efflorescing has taken place and is sometimes difficult to remove.

### DECORATION

If redecoration is to be applied on the treated masonry the area should be washed with water and allowed to dry. Do not redecorate until the treated areas are thoroughly dry.

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### PACK SIZE AND COVERAGE

Available in 5 litre containers.

Coverage will vary dependent on the type of substrate and surface. 1 litre concentrate should treat 5m<sup>2</sup> to 10m<sup>2</sup>.



### STORAGE

- Keep only in the original container in a cool, well ventilated place away from children and direct sunlight.
- Keep container closed when not in use.
- Store locked up.
- Store in a well-ventilated place.
- Keep cool.
- Keep away from oxidizing agents, strong acids and strong bases.

### SHELF LIFE

12 months in a sealed container.

### HEALTH AND SAFETY

Always refer to the Safety Data Sheet and read the container label before use. Wear protective gloves, protective eyewear and protective mask. Try to avoid inhaling fumes. The solution has a strong acetic smell, but will rapidly dissipate with good ventilation.

The information contained in this data sheet is for professional contractors / specifiers and is compiled accordingly.

### HEALTH AND SAFETY

For further information and advice please contact the Wykamol Technical Department and consult the Safety Data Sheet which is available upon request or can be downloaded from our website.

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