



RXSOL

CHEMO PHARMA INTERNATIONAL

Technical Data Sheet (TDS)

RXSOL-67-6242-025

Salt Neutralizer for Plaster

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Salt Neutraliser is a clear aqueous solution designed to be applied directly to masonry, render or plaster that has been affected by ground water or efflorescing (white, fluffy) salts. It is also recommended as part of treatment after the insertion of a damp proof course to existing masonry, which should include replastering to an approved specification.

Dosage

Use directly onto old masonry, render or plaster, or dilute 50:50 with water to apply to new plaster suffering from efflorescence.

Coverage of Salt Neutralizer

1 litre of concentrate should treat 5 to 10 m²

How to use Salt Neutralizer for Plaster, Mansony Construction work

1. Brush away or remove all loose salts
2. Thoroughly soak the affected area with clean tapwater
3. Apply Salt Neutraliser by brush or roller to areas showing salts contamination. Under most circumstances one application will be sufficient. Where heavy salting on old brickwork (eg. chimney breasts) is being treated use Salt Neutraliser as supplied. On new plaster finishes or where the salting is light Salt Neutraliser can be diluted with water up to 50/50.
4. Some frothing may occur which is due to the reaction of Salt Neutraliser with the salts and you should allow some time for the neutralizing action to be completed. A white deposit may be left on the surface where original efflorescence has taken place and this can be difficult to remove.
5. If re-decoration is to be applied to the treated surface the area should be washed with water and allowed to dry. Do not re-decorate at any time until all treated areas are thoroughly dry.

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