

TECHNICAL DATA SHEET – HPC 218 SN1 SALT NEUTRALISER

DESCRIPTION:

SN1 Salt Neutraliser is an aqueous solution based on acetic acid combined with a surfactant that has been specifically developed to overcome the problem of salts in mineral building surfaces such as new plaster, brickwork, concrete and old stone.

ADVANTAGES:

Neutralises the action of salts to prevent or reduce efflorescence. Applicable to all mineral building surfaces.

COLOUR:

Straw coloured foaming liquid.

PACK SIZE

Supplied in 5 & 25 Litres

COVERAGE RATES:

Concentrate – 8m² per litre
Diluted – 5m² per litre

SURFACE PREPARATION:

Brush away or remove all loose salts. Thoroughly soak the affected area with clean water.

APPLICATION:

Apply SN1 Salt Neutraliser by brush or spray to areas showing salts contamination. One application will be sufficient. Where heavy salting on old brickwork is being treated use Salt Neutraliser as supplied. On new plaster finishes or where the salting is light SN1 Salt Neutraliser can be diluted with water up to 50/50. Some frothing may occur which is due to the reaction of Salt Neutraliser with the salts and you should allow some time for the neutralising action to be completed. A white deposit may be left on the surface where original efflorescence has occurred, this can be removed using BC2 Brick Cleaner

STORAGE:

Store away from direct sunlight and sources of heat. Protect from frost.

SHELF LIFE:

12 months (in original sealed container).

HEALTH & SAFETY:

Refer to MSDS.