Baumit AntiSulfat
Substrate preparation fluid

- **For treating surfaces affected by efflorescence**
- **Quick and easy to apply**
- **Can be poured, sprayed or brushed on**

Product Overview	An aqueous solution that has been specifically developed to deal with the problem of salts in mineral building surfaces.

Composition

Water, barium phosphate.

Properties

Baumit Antisulfat transforms salts into poorly soluble salts which remain stored in the masonry and do not affect the masonry.

Application

For chemical salt treatment when renovating masonry, especially against sulfates and chlorides, but also as a pretreatmentof salt efflorescence when plastering new buildings.

Technical Data

Color: Transparent
density: app. 1.04 kg/dm³

	Baumit AntiSulfat 5kg
consumption	app. 0.5 - 0.8 kg/m² (depending on substrate)

Delivery Format

5kg canister

Storage

Can be stored in a sealed canister, in a dry, cool, frost-free place for 2 years.

Processing

Remove the existing salt contaminated plaster/render up to approx. 1 m above the visible salinity and scratch out the joints at least 2 cm deep.Treat the render base with Baumit AntiSulfat in one or more work steps by spraying, painting or flooding. Leave 24 hours before applying the next coat (e.e Baumit Sanova System).

Notes and General Informations

The air, material and substrate temperature must be above + 3 ° C during processing and the setting process.The usual protective measures (protective gloves) for the solutions must be observed during processing.

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