



Antimuffa

ANTIMUFFA ADDITIVE is an additive to be mixed with undercoats, interior and exterior grade paints, acryl or vinyl based, to highly improve their resistance to moulds and algae formations.

The active compound doesn't evaporate at all, keeping the features to inhibit the moulds formation for long time. **ANTIMUFFA ADDITIVE** works perfectly on any paint, coatings or undercoats to be applied on exterior or interior, such as low ventilated areas, high relative humidity areas, exterior surfaces exposed to north, non sunny walls potentially exposed to moulds and algae formation.

COLOUR: opalescent

USE: add **ANTIMUFFA ADDITIVE** to the paint (14-15 l), while diluting it. Taking care of mixing thoroughly in order to grant a uniform distribution of the additive inside of the paint. There are six levels printed on the bottle, each one is the dose for 2,5 l of paint.

PRECAUTIONS: Due to high concentration of the product, avoid any contact with the skin or eyes. In case of contact, wash thoroughly by clean water. **ANTIMUFFA ADDITIVE**, before mixing to the paint, is irritant to the skin. After mixing, the V. O.C. fully comply with the European rules related to volatile organic compounds emissions (Directive 2004/ 42/C.E. enforced by DL 161 dated 27/3/2006)



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Linea problemsolving

>ANTIMUFFA ADDITIVE		N A 15
		REV 0
		02/05/2007
		SPEC. REF. A 15
TECHNICAL DATA		
Binding agent :	Solution of inorganic salts	
Specific weight:	1,05kg /l \pm 2%	UNI 8910
pH:	9÷10	UNI 8311
Viscosity Brookfield:	15000 CPS a 20° C. S. 5 RPM 5 \pm 10%	UNI 8490
V.O.C.	34 gr/l	
APPLICATION DATA		
Storage Temperature:	From +5°C to +45°C	
Application Temperature:	From +5°C to +40°C	
Shelf life:	Dry and fresh store, packed and sealed 18 months at least.	
Dilution:	Ready to use .	
Drying Time:	Recoatable after 12 hours.	
Consumption:	8 - 10 mq/l	
Packing:	83 ml (dose for 2,5 l) 500ml (dose for 15 l)	

These data are result of scrupulous tests and are showing our most updated knowledge. These data are distributed as information and cannot be proof for a dispute since the application and conservation of the product may change not under our responsibility.