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# PRYMER ACQ

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www.vieropaints.com  
info@vieropaints.it

Product data sheet 433877T  
Rev. 09 dated 06/09/2018

<b>Name</b>	<b>PRYMER ACQ</b>
<b>Description</b>	Concentrated water based fixative for walls.
<b>Product characteristics</b>	PRYMER ACQ is a consolidating fixative based on acrylic copolymers in aqueous emulsion, to uniform the absorption of interior and exteriors wall surfaces. It is suitable for the application on cement based renders, lime, cement mortars, interior Gypsum plaster, old paints and coatings.
<b>VOC Classification (Volatile organic compounds) Directive 2004/42/EC</b>	Fixing primers EU limit value for this product (Cat. A/h): 30 g/L (2010). PRYMER ALTA PENETRAZIONE contains no more than 30 g/L of VOC.
<b>Produced in</b>	MADE IN ITALY
<b>Main application tools</b>	Brush, roller
<b>Achievable effects Application method</b>	Interior Gypsum plaster surfaces: carry on all necessary levelling reparations with stucco after application of PRYMER ACQ on the area involved. Allow 24 hours to dry and sandpaper if necessary. On new surfaces: carefully clean the surfaces taking away all traces of dust. Check that the wall is perfectly dry. Carry on all reparations and levelling with suitable products (see VIERO range) and let cure. On old and chalky paints and coatings: check that the old paints and coatings are perfectly adherent to the surface. Take away all parts not perfectly anchored, clean from dust and dirt. Carry on all necessary levelling reparations with stucco after application of PRYMER ACQ on the are involved and let cure. In case of presence of moulds treat with anti-mould product. PRYMER ACQ is not indicated for application on surfaces previously treated with stripper - set or similar products. Apply the product with brush or woollen roller, homogenously without leakage in one or more coats according to the surface to be consolidated. In case of surfaces with a low absorption, avoid the formation of a film so as to avoid difficulties in the application of the finish.
<b>Practical tips</b>	Surface and environmental conditions: Temperature: min. + 5 °C/max. + 35 °C; Relative humidity: < 80%; Surface temperature: min. + 5 °C/max. + 35 °C; Surface humidity: < 10 with respect to relative humidity. Keep away from freezing temperatures. Do not apply on surfaces exposed to direct sunlight or strong wind. Wash and rinse tools after use.
<b>Safety precautions</b>	Keep the paint can sealed and away from freezing temperatures and sunlight. Safety information for users is contained in the relative safety sheet. Empty containers or containers with traces of dried product film should be disposed of according to local regulations.

## FOR PROFESSIONAL USE ONLY

The information provided is based on our best technical and practical knowledge, but all advice and suggestions are given without any guarantee since the conditions of use are not under our direct control. In case of doubt, it is always advisable to carry out preliminary tests and/or to call our technicians.

**Viero is a trademark of Cromology Italia S.p.A.** - Via IV Novembre, 4 - 50016 Porcari (LU) VAT no.: 07684621001 - ITALY - Ph.: +39 0584 2424

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TECHNICAL/REGULATORY INFORMATION	APPLICABLE REGULATION	INFO AT 20 °C AND 60% HUMIDITY
Appearance in the can Finish appearance		Transparent liquid
Density g/ml	UNI 8910	1,000 ÷ 1,050
Brookfield Viscosity cPs	ASTM D 2196	4000 ÷ 6000
Natural spread rate (m <sup>2</sup> /lt)	ISO 7254	12,5 ÷ 17,5
Flash point °C	UNI 8909	Non-flammable
Shelf life (in a cool and dry place)	UNI 10154	At least 24 months
Dry to touch Hours (h)		0,5
Hard dry Hours (h)		4 ÷ 6
Overcoating Hours (h)		4 ÷ 6
Application places		Interiors/Exteriors
Colours		Transparent
Tool cleaning		Water
Dilution % by volume		Diluted up to 500%

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Toll-free number: 800.219.420 (from Italy)  
International assistance: +39.0583.2424 (from other countries)

Mon – Fri [8:00 am/1:00 pm - 2:00 pm/5:30 pm]



**cromology**  
Italia

COMPANY WITH  
MANAGEMENT SYSTEM  
CERTIFIED BY DNV GL  
= ISO 9001 =  
= ISO 14001 =  
= OHSAS 18001 =

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