



# Next-Gen wall paints

based on a renewable sustainably extracted organic binding agent.

- Ralston ExtraTex Matt [2]
- Ralston ExtraTex Satin [20]



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**Ralston**  
COLOUR & COATINGS

# Ralston SuperTex Matt [5]

Next Generation Biobased wall paints, developed to the highest standards. The next step towards innovative, sustainable binding technologies. A technology built on organic base material harvested from 2nd generation vegetable biomass. Superb hiding strength, solvent-free\*, water-dilutable and available in all colours.



Interior

## Ralston ExtraTex Matt [2]

- Biobased and VOC free\*
- Excellent scrub-resistance, class 1
- Very good hiding power, class 1
- Trouble-free application
- Low odor

### Intended Use

Walls and ceilings of plasterboard, concrete, masonry and plasterwork.



Interior

## Ralston ExtraTex Satin [20]

- Biobased and Zero VOC
- Excellent scrub-resistance, class 1
- Exceptional hiding power
- Smooth application

### Intended Use

Walls and ceilings of plasterboard, concrete, masonry and plasterwork.

VOC free \*: All whites and base paints are solvent free. Depending on the chosen colour, base paint and colour pastes, the product may contain a small amount of VOC (several grams per litre at maximum).

## Ralston ExtraTex Matt [2]

Theoretical Coverage *	6 - 9 m <sup>2</sup> /l
Scrub Resistance	Class 1, as per DIN EN 13 300 after 28 days.
Covering Class	Class 1 at economic use of 6 - 9 m <sup>2</sup> /l as per ISO 6504-3 and DIN EN 13 300
Dust-Free Drying Time **	0,5
Time To Recoat **	4
Gloss Level	Perfectly matt, approx. 2 G.U. at 85 °
French Emission Label	A+

## Ralston ExtraTex Satin [20]

Theoretical Coverage *	6 - 9 m <sup>2</sup> /l
Scrub Resistance	Class 1, as per DIN EN 13 300 after 28 days.
Covering Class	Class 2 at economic use of 6 - 9 m <sup>2</sup> /l as per ISO 6504-3 and DIN EN 13 300
Dust-Free Drying Time **	0,5
Time To Recoat **	4
Gloss Level	Mild satin gloss, approx. 20 G.U. at 85 °
French Emission Label	A+

\* Depending on the application method, applied wet film thickness and surface

\*\* Drying time in hours

Go to [www.ralstoncolour.com](http://www.ralstoncolour.com) for application details and specific product information.

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