

# TECHNICAL INFORMATION

## PASTA LISA PARA INTERIORES

Indoor Wall Plaster

596-4100-000



### DESCRIPTION

**Pasta Lisa para Interiores** is an indoor wall plaster made with the best raw materials and the strictest quality control, thus guaranteeing an exceptional finish. This product is easy to apply, which allows a variety of techniques, such as stippled, or to leave a smooth and terse finish of unequal appearance. Odorless.

### USE

It can be applied indoors over concrete, gypsum, or wood walls.

Structure	Walls
Exterior/Interior	Indoors
Surface	Concrete, wood plastered walls, lightweight boards.

### CHARACTERISTICS

#### SPECIAL PROPERTIES

Appearance      Smooth texture

#### PHYSICAL PROPERTY

#### DATA

Brookfield Viscosity (cPs)	440 000 - 490 000
Theoretical yield (kg/m <sup>2</sup> )	1.0 kg/m <sup>2</sup>

Definition of theoretical yield: Maximum surface that a paint can cover under ideal conditions. Practical performance varies depending on type of surface, used tool, applicator experience and other factors. 1 mil = 0.0254 mm.

These technical data were calculated under controlled laboratory conditions, but SUR QUIMICA has no control over conditions, tools, applicator skills, selection, preparation, or compatibility of products used; therefore, can only guarantee this product quality, its features and qualities' suitability, but is not responsible for the results obtained in conditions impossible to check once the job has been done. SUR QUIMICA has made reasonable efforts to ensure the accuracy of the information provided here, but assumes no responsibility for any error, omission, or inaccuracy in it. If there is any inconsistency between different language issues of this document, Spanish version will prevail.

# TECHNICAL INFORMATION

## PASTA LISA PARA INTERIORES

Indoor Wall Plaster

596-4100-000



### PRESENTATIONS

#### AVAILABLE CONTAINERS

15 kg plastic bag  
30 kg plastic container (5-gallon bucket)

#### AVAILABLE COLORS

### SURFACE PREPARATION

CONDITION	INSTRUCTION
<b>Surface Cleaning</b>	<p>Before applying, remove any dirt, such as dust, grease, or other contaminants, as they can affect the adhesion or performance of the finish.</p> <p>Remove loose or peeling old paint film with the appropriate tools, and smooth uneven spots left by old coat of paint.</p>
<b>Concrete</b>	<p>All new surfaces must be fully cured, usually about 30 days (setting time), dry and clean.</p> <p>Over the cured surface, apply this plaster.</p> <p>Apply one layer of <b>SELLADOR BLANCO 522-000</b> (White Sealant) and apply this coating.</p>
<b>Mildew, Mold</b>	<p>Apply <b>SOLUCIÓN FUNGICIDA 334-900</b> (Antifungal Solution), let on the surface for some 20 minutes. Rinse with enough clean water and scrub the area.</p>

These technical data were calculated under controlled laboratory conditions, but SUR QUIMICA has no control over conditions, tools, applicator skills, selection, preparation, or compatibility of products used; therefore, can only guarantee this product quality, its features and qualities' suitability, but is not responsible for the results obtained in conditions impossible to check once the job has been done. SUR QUIMICA has made reasonable efforts to ensure the accuracy of the information provided here, but assumes no responsibility for any error, omission, or inaccuracy in it. If there is any inconsistency between different language issues of this document, Spanish version will prevail.



---

Where washing is not possible, apply **NIT CLINICAL DISINFECTANT CLEANER 4 33260-600**, scrub with a microfiber cloth, apply again and let dry on the surface.

After cleaning, be sure the surface is thoroughly dry before applying this plaster and a coat of **SELLADOR BLANCO** (white sealer) 522-000 diluted with a 20 to 25 % of tap water to improve impregnation and apply this coating.

---

#### Gypsum board

Plaster the surface, sand, and thoroughly clean residual dust with a clean microfiber cloth.

Apply 1 coat of **SELLADOR BLANCO 522-000** (White Sealant) diluted with 20 to 25% water to improve surface infiltration, let dry and apply this coating.

---

#### Wood

Old nail holes or hairline cracks, should be repaired with **MASILLA PARA MADERA 800-\*\*\*** (Wood Putty) sand and dust thoroughly, then apply a coat of **APAREJO BLANCO UNIVERSAL 530-000** (Wood Bonding Primer) and apply this coating.

---

#### Small cracks and cracks in masonry or concrete

Small Cracks (0.6 mm a 2 mm): Repair with **PEGA-PATCH** Elastomeric Putty 231-000 and cover with this finish.

Cracks (2 mm a 20 mm): Use 550 **ETIBOND CONCRET** and immediately, "fresh on fresh", apply **MORTERO DE REPARACIÓN MR-520** (repair mortar).

Let the mortar cure and dry for at least 15 days before applying this plaster.

Once dry, sanded and dusted, coat with of **SELLADOR BLANCO 522-000** (white sealer) and apply this coating.

Important: For cracks wider than described, refer to the Virtual Assistant or request an assessment from our Technical Service.

---

#### Moisture problems

Do not use this plaster over surfaces with present or past moisture problems.

---

#### Mild concrete dusting

Do not apply this product. In doubt, ask for an evaluation from our Technical Service.

---

These technical data were calculated under controlled laboratory conditions, but SUR QUIMICA has no control over conditions, tools, applicator skills, selection, preparation, or compatibility of products used; therefore, can only guarantee this product quality, its features and qualities' suitability, but is not responsible for the results obtained in conditions impossible to check once the job has been done. SUR QUIMICA has made reasonable efforts to ensure the accuracy of the information provided here, but assumes no responsibility for any error, omission, or inaccuracy in it. If there is any inconsistency between different language issues of this document, Spanish version will prevail.

# TECHNICAL INFORMATION

## PASTA LISA PARA INTERIORES

Indoor Wall Plaster

596-4100-000



### PRODUCT PREPARATION

COMPONENT	MIXING RATIO	MIXING INSTRUCTIONS
Product: 596-41000-000, PASTA LISA PARA INTERIORES	100%	

### PRODUCT APPLICATION

#### IT CAN BE APPLIED WITH

Spatula or Stainless steel Trowel

#### Application conditions

Do not apply on hot surfaces or directly exposed to sunrays, paint will evaporate too soon, and this will affect leveling, adhesion and durability.

Don't apply when humidity is over 85%, or in a rainy day.

#### Number of layers and thickness

Number of Coats	2 or more
-----------------	-----------

#### Drying times

These technical data were calculated under controlled laboratory conditions, but SUR QUIMICA has no control over conditions, tools, applicator skills, selection, preparation, or compatibility of products used; therefore, can only guarantee this product quality, its features and qualities' suitability, but is not responsible for the results obtained in conditions impossible to check once the job has been done. SUR QUIMICA has made reasonable efforts to ensure the accuracy of the information provided here, but assumes no responsibility for any error, omission, or inaccuracy in it. If there is any inconsistency between different language issues of this document, Spanish version will prevail.

# TECHNICAL INFORMATION

## PASTA LISA PARA INTERIORES

Indoor Wall Plaster

596-4100-000



Dry-to-Touch Time	30 - 45 minutes
Re-coat time	4 - 5 hours
Time-to-sand	6 hours at least
Time to apply sealer	24 hours

Drying times listed are under ideal conditions (Between 22-28°C temperature and 50 - 80% relative humidity). These times are dependent on temperature, moisture, film thickness and dilution.

### Application Instructions

Do not apply in excessive thickness.

Apply the next coat one the previous one has fully dried.

Keep drying time for each step.

Make sure SELLADOR 522-000 is diluted with 20% - 25% tap water to impregnate and consolidate the surface.

### OBSERVATIONS

- ✓ Keep container tightly closed in a ventilated place, between 20 and 30°C, out of reach of children.
- ✓ If you ´ll use more than one container, mix them in advance to correct any color differences.
- ✓ Do not wash a painted surface with abrasive detergents, it is better to use liquid detergent with enough water and a soft sponge.
- ✓ If you need more information, check our website <https://www.gruposur.com/asistencia/>

### HEALTH

- ✓ User may need to wear the appropriate Personal Protective Equipment, which is detailed in the respective Safety Data Sheet (MSDS), available at <http://www.gruposur.com>

If you need to dispose of empty containers of our products in Costa Rica, contact your SUR Color paint store or our industrial compound in La Uruca, San Jose.

These technical data were calculated under controlled laboratory conditions, but SUR QUIMICA has no control over conditions, tools, applicator skills, selection, preparation, or compatibility of products used; therefore, can only guarantee this product quality, its features and qualities' suitability, but is not responsible for the results obtained in conditions impossible to check once the job has been done. SUR QUIMICA has made reasonable efforts to ensure the accuracy of the information provided here, but assumes no responsibility for any error, omission, or inaccuracy in it. If there is any inconsistency between different language issues of this document, Spanish version will prevail.