# TECHNICAL INFORMATION <br> KIT DE ÓLEO ARTISUR 

Oil Paint Kit
522-00151-000

## DESCRIPTION

Kit de Óleo Arti Sur contains 6 colors made with pigments of excellent quality and intense colors agglutinated with natural drying linseed oil with high UV resistance. White paint was made with nonyellowing oils.

## USE

Ideal for applying on canvas, wood, heavy-weight papers and cardboard. Long-lasting, designed especially for artistic use.

Surface
Line

## PROPERTIES

SPECIAL PROPERTIES

|  | Appearance | Satin |
| :---: | :---: | :---: |
|  | Long-lasting |  |
|  | Excellent quality |  |
|  | Good color intensity |  |
|  | Easy to apply |  |
|  | Hiding Power | $\bigcirc \bigcirc \bigcirc$ |
|  | Weather Resistance | $\bigcirc \bigcirc \bigcirc$ |
| PHYSICAL PROPERTIES |  | DATA |
| Weight solids (\%) |  | 98-100 |
| Brookfield Viscosity (cPs) |  | 100.000-200.000 |
| Volume Solids (\%) |  | 98-100 |

## CONTAINERS

## AVAILABLE CONTAINERS

Kit with 6 tubes, 40 ml . ( 1.4 fl . oz.) each.

## AVAILABLE COLORS

White 000

[^0]AMIGABLE

| TECHNICAL INFORMATION |
| :--- |
| KIT DE ÓLEO ARTISUR |
| Oil Paint Kit |
| 522-00151-000 |

Use the same diluent for brushes and equipment washing.

## PRODUCT APPLICATION

## APPLICATION TOOL

Brush Putty Knife Paintbrush

## Tools


#### Abstract

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.


AMIGABLE

# TECHNICAL INFORMATION 

KIT DE ÓLEO ARTISUR
Oil Paint Kit
522-00151-000

The product can be applied with brush, paintbrush or putty knife.

## Application Conditions

This product should not be applied directly exposed to sunrays, rain, fog or strong winds.

## Drying times

| Touch-Dry time | $24-72$ hours (depending on film thickness) |
| :--- | :--- |

## Application Instructions

Arrange the canvas on a wooden board or canvas frame where it can be fixed and stretched at the artist's convenience.
Before applying, prime the surface using the NEUTRAL GESSO ARTI SUR 522-01262-900 or GESSO ARTI SUR BLANCO 522-01262-000 to leave a very fine background, to avoid cracking.
Proceed with oil paint application, either using the "alla prima" technique (wet-on-wet) or by layers (at least one below and one on top of that).
To dilute this paint, use DILUYENTE ORGÁNICO ARTI SUR 52200458900.
If you need an increased gloss and an easier application, use ACEITE DE LINAZA ARTI SUR 522-00362900. arti sur flaxseed oil 522-00362-900.

## NOTICE

If you need more information, check our website https://www.gruposur.com/asistencia/

- Container must be kept out of reach of children, tightly closed in a ventilated place, away from sunlight or intense heat, between 20 and $30^{\circ} \mathrm{C}$ to avoid loss of its properties.


## HEALTH

The user of this product may need the appropriate Personal Protection Equipment (PPE), as described in its Safety data Sheet (MSDS), available at http://www.gruposur.com
V If you need to dispose of empty containers of our products in Costa Rica, contact your SUR store or our industrial compound in La Uruca, San Jose

[^1]
[^0]:    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.

[^1]:    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.

