



# **METAL PRIMER**

Sci-Pharm Catalog No. 70-10

**KIT CONTAINS:** 

Primer, 15cc

## **INDICATIONS FOR USE:**

A metal primer for in situ repair of damaged or worn veneers on cast restorations.

### CONTRAINDICATIONS:

There are no contraindications.

CAUTION: Contains flammable solvent.

#### INSTRUCTIONS FOR USE

Using a fine brush, apply a thin layer of *CuRAY-PriMet*® on washed, roughened, and blow-dried exposed metal surface. Wait one minute. Cure for ten seconds with visible light curing instrument. Follow with the application of light-cured restorative.

### **HELPFUL HINTS**

The use of paint-on (flowable) light-cured restoratives, such as Scientific Pharmaceuticals' *CuRAY-Match*®, is strongly preferred over conventional filling restoratives.

Extend the restoration over a relatively large area of porcelain ground down to feather edge around the area to be restored.

## STORAGE AND SHELF-LIFE

Store at temperatures not exceeding 75°F (24°C). When stored under such conditions, the material has a shelf-life of two years.



Qarad EC - REP BV Pas 257 2440 Geel

Belaium

For technical information, call or write:

Quality Management System Certified to ISO 13485:2016



SCIENTIFIC PHARMACEUTICALS, INC.
3221 PRODUCER WAY • POMONA, CALIFORNIA USA 91768

PHONE: (800) 634-3047 • (909) 595-9922

FAX: (909) 595-0331 • E-MAIL: scipharm@msn.com

WEBSITE: http://www.scipharm.com

6079 - P1/2 Printed in U.S.A. 100121

# Trust these trademarks...

CURAY -FIL GLASION

LUSTINE CURAY - MATCH

TEMPO-REX® MICROJOIN®

CEMPER DIAMOND LUSTER

CURAY SUPPORT FloroPhos

PCURE-ON-TOUCH L

NEWCORE FLUOROSEAL

CURAY - PriMet® PASTFIL®

SCI-SPAN® LC SUPPORT®

CURAY - II SUPPORT