

## Jet Adjusters

### Product Identification

Resin fluid for modifying esthetic appearance of temporary crowns

### Package Contents

REF 3201 Net Vol. 10ml  
REF 3299 Net Vol. 10x10ml;  
disposable brushes

### Intended Purpose

This product is intended for color modification of temporary crowns and bridges. When used as instructed, product is 100% effective.

### Storage Conditions/Instructions

Close container tightly after use. Store in original container in a cool, dry, well-ventilated location, away from sources of ignition and light.



F - Highly  
Flammable



Xi - Irritant

### Operating/Handling Instructions

Liquid may cause skin irritation. Avoid contact with skin, eyes and clothing. Wear protective gloves, safety glasses with side shields or chemical splash goggles. Avoid prolonged breathing of vapors. Use with adequate ventilation. Do not smoke in the presence of open containers. See Material Safety Data Sheet for complete information. MSDS is available at [www.langdental.com](http://www.langdental.com) or by contacting manufacturer.

**Warning:** flammable liquid. Contains: Methyl Methacrylate Monomer, Stabilized. Flash Point: 52.7°F (11.5°C), NFPA, NPCA-HMIS #: H-2,F-3, R-2.

### Contraindications

Jet Adjusters is contraindicated in patients with allergies to chemicals.

### Other Materials/Equipment Needed

1. Brush

### Instructions for Use

1. Finish case as usual. Rinse and dry. Do not polish.
2. Shake Jet Adjuster liquid before using. Dip brush into Jet Adjuster and apply thin coat to desired area of tooth. Allow application to dry at least 30 seconds.
3. Apply subsequent coats as needed.
4. Clean brush in Jet Adjuster Brush Cleaner before changing colors or using Jet Adjuster Thinner.
5. After staining is complete, apply Jet Adjuster Clear over surface for a lustrous shine.
6. Allow Jet Adjusters to cure for 1-2 minutes before cementing restoration into mouth.
7. Clean top of bottle before replacing cap.

### Suggested Applications:

Blue: For incisal translucency and to neutralize an orange shade.

Brown: To darken gingival area and to characterize stain of hairline cracks and tobacco stains.

Grey: For incisal translucency and to decrease intensity of any shade.

Orange: To darken gingival area and to characterize stain of hairline cracks and tobacco stains.

Violet: To make shades more translucent and to neutralize a yellow shade.

### Instructions for Use (Continued)

White: For characterization stain of calcification spots and incisal area, and to lighten shade.

Yellow: To change overall color of tooth.

### To Darken Tooth Shades:

59, 60, 61, 62 & 66  
65 & 67  
69, 77, 81 & 87

### Use:

brown or orange  
grey or yellow  
brown or grey

### Disposal

Dispose of unused material in accordance with local, state, and national legislation.

### Warranty

Manufacturer warrants this product to be free from manufacturing defects for one year from date of purchase. Warranty is void if product is used for other than intended purpose or other than instructed.

### Authorized Representative in EU:

MediMark® Europe  
BP 2332  
38033 Grenoble Cedex 2  
France

CE 0120

Lang Dental Mfg. Co., Inc.  
Wheeling, IL 60090-0969  
[www.LangDental.com](http://www.LangDental.com)  
Made in USA  
Ph 847-215-6622  
Fax 847-215-6678

LDD 32 REV.5