FOR THE SUBSTANCE OR MIXTURE:

CAUTION:

Chemical Safety Assessment:

Firmly grasp the tab with thumb and forefinger while supporting the MegaMix cartridge. Press the plunger to the recommended depth. Do not place undue stress on the tab.

• COUNTER-FIT Quick Set is not to be used in combination with condensation impression materials.

Insert the MegaMix cartridge into the dynamic mixer according to the manufacturer's instructions. (max. 25ºC/77ºF). The impression should be poured 30 mins. at the earliest after taking the impression. Polymerization may be inhibited by use of latex impression materials.

Mixing 50ml Cartridges

Field, Oregon 97434-9827

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COUNTER-FIT Quick Set Single-Phase

2. Firmly grasp the tab with thumb and forefinger while supporting the MegaMix cartridge. Press the plunger to the recommended depth. Do not place undue stress on the tab.

CHLORINE REACTION

Relevant phrases

1. Place the cartridge in the dynamic mixer according to the machine's manufacturer's instructions. (max. 25ºC/77ºF). The impression should be poured 30 mins. at the earliest after taking the impression. Polymerization may be inhibited by use of latex impression materials.

Mixing and Processing Times

COUNTER-FIT

Description of Material

COUNTER-FIT Quick Set is an addition-vulcanising impression silicone that is suitable for impression of the oral cavity and the dental arch. It is a vinyl poly siloxane material intended to be used as a medical device for the purpose of creating, via impression, a reproduction of tooth and gum structure. A vinyl poly siloxane material intended to be used as a medical device for the purpose of creating, via impression, a reproduction of tooth and gum structure.

A Chemical Safety Assessment has not been carried out.

Prepared by: Peter G. Jordan

MegaMix Cartridges (300ml)

COUNTER-FIT Quick Set Single-Phase Impression Technique

COUNTER-FIT Quick Set should be mixed to a uniform color and consistency, before being applied to the tooth surface. The impression tray should be lined and the mixing tip attached to the cartridge in an upright position.

COUNTER-FIT Quick Set is not to be used in combination with condensation impression materials.

The cartridges are heavy and accidental dropping may result in damage to the cartridge and/or surrounding materials. MegaMix Cartridges should be handled with care.

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to	be	used	in	combination	with	condensation

Mixing and Processing Times

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MegaMix Cartridges (300ml)

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S5 HAZARDS IDENTIFICATION

5.1 HEALTH HAZARDS

5.2 SPECIAL HAZARDS ARISING FROM THE SUBSTANCE OR MIXTURE

5.3 FIRST-AID MEASURES

5.4 FIRE-FIGHTING MEASURES

5.5 REACTIVITY

5.6 STABILITY

5.7 SEPARATION REQUIREMENTS

5.8 DISPOSAL CONSIDERATIONS

5.9 TOXICITY

5.10 ENVIROMENTAL HAZARDS

5.11 INFORMATION ON BIODEGRADABILITY

5.12 SPECIAL PROVISIONS: Transportation

5.13 TECHNICAL INFORMATION

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6.2 VISCOSITY

6.3 SENSITIVITY

6.4 PHYSICAL AND CHEMICAL HAZARDS

6.5 INHALATION HAZARDS

6.6 EXPOSURE GUIDELINES

6.7 INFANT FEEDING

6.8 PESTICIDE INFORMATION

6.9 OTHER INFORMATION

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7.2 CONDITIONS FOR SAFE STORAGE, INCLUDING ANY INCOMPATIBILITIES

7.3 SPECIFIC END USE(S)

8.1 APPLICABILITY

8.2 EXPOSURE CONTROLS

8.3 PERSONAL PROTECTION EQUIMENT

8.4 HYGIENIC PRACTICES

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9.3 SPECIFIC DATA

10.1 REACTIVITY

10.2 INCOMPATIBLE MATERIALS

10.3 POSSIBILITY OF HAZARDOUS REACTIONS

10.4 PREVENTION

10.5 INCOMPATIBLE MATERIALS

10.6 REACTIONS IN FIRE

10.7 SPECIAL PROVISIONS FOR STORAGE

10.8 INHALATION HAZARDS

10.9 EXPOSURE GUIDELINES

10.10 PHYSICAL AND CHEMICAL HAZARDS

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