

醫療器材仿單標籤粘貼表

產品中文名稱	“而至”優尼特自凝壓克力樹脂	申請廠商	台灣而至股份有限公司
--------	----------------	------	------------

“而至”優尼特自凝壓克力樹脂

許可證：衛署醫器輸字第 012649 號

製造日期：批號：

有效期限：二年

台灣而至股份有限公司

北市民生東路三段 156 號 14 樓

94.11.23

行政院衛生
騎縫章
(醫器)

“而至”優尼特自凝壓克力樹脂
“GC” UNIFAST TRAD Acrylic Resin

注意：使用前請務必詳讀原廠之使用說明書並遵照指示使
有關適應症、禁忌症與注意事項等請參考原廠之說明書

產品敘述與功能

GC UniFast Trad 是一種自凝式，具有非常快速的硬化特性，臨床上用途廣
時牙冠之備置、個別牙齒之印模牙托用，矯正固定與咬合確認。可以使用。

建議之用途

1. 義齒床之修補。
2. 臨時牙冠之製作。
3. 印模用個人牙托之製作。
4. 矯正板、固定器、咬合確認等多目的之運用。

包裝

粉劑瓶裝, 35g, 100g, 250g, 1kg.

液劑瓶裝, 100g (104ml)

000317	Unifast Trad Powder 100g #P
000318	Unifast Trad Powder 100g #4
000319	Unifast Trad Powder 100g #I
000320	Unifast Trad Powder 100g #6
000321	Unifast Trad Powder 100g #7
000322	Unifast Trad Powder 100g #8
000323	Unifast Trad Powder 100g #PX
000324	Unifast Trad Powder 100g #CI
000325	Unifast Trad Powder 100g #DI
000326	Unifast Trad Powder 250g #P
000327	Unifast Trad Powder 250g #4 CE
000328	Unifast Trad Powder 250g #I
000329	Unifast Trad Powder 250g #6 CE
000330	Unifast Trad Powder 250g #7 CE
000331	Unifast Trad Powder 250g #8
000332	Unifast Trad Powder 250g #PX
000333	Unifast Trad Powder 250g #CI
000334	Unifast Trad Powder 250g #DI

顏色

1. 牙冠色：Ivory, Deep ivory, Clear ivory
2. 牙齦色：Pink#3, Dark pink#4, Natural light pink#6, Natural light pink#7, Live pink#8 (veined), Pink X

製造廠名稱：GC Dental Products Corporation Kachigawa Plant

Prior to use, carefully read the instructions for use.

GB

UNIFAST Trad
GENERAL PURPOSE ACRYLIC RESIN

GC UNIFAST Trad is a self curing, fast setting acrylic resin for use in a variety of dental applications. For use in either pressure or paint-on techniques.

For use only by a dental professional in the recommended indications.

RECOMMENDED INDICATIONS

1. Repair of dentures.
2. Construction of temporary crowns.
3. Impression trays for individual teeth.
4. Orthodontic plates, splints, check bite and other general purposes.

CONTRAINDICATIONS

Patients with known allergy to acrylic resins. In case of allergy, refer to a physician.

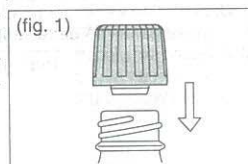
DIRECTIONS FOR USE

A. PRESSURE TECHNIQUE

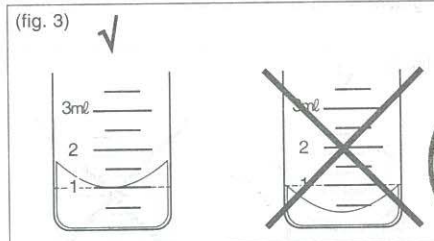
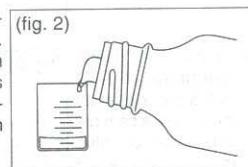
The recommended powder / liquid ratio is 1 g of powder (1st graduation of powder measure) to 0.5ml (1st graduation of liquid measure) of liquid.

1. Dispense the required amount of liquid into the rubber cup as follows:

- a) Remove the protective cap and screw on the dispensing nozzle (fig. 1)



- b) Pour into the measure provided (fig. 2) until the bottom of the meniscus is level with the required graduation (fig. 3).



- c) Replace the protective cap to prevent evaporation.
2. Add the powder and mix thoroughly for 10-15 seconds.
3. The mixture reaches a dough state 20-30 seconds after mixing. All manipulation should be finished before 2 minutes after mixing when setting starts.

藥物食品
94.11.23