

Acrylic emulsion for false eyelash adhesive

VINYSOL 1024C

1. INTRODUCTION

‘VINYSOL 1024C’ is an acrylic copolymer emulsion product for false eyelash adhesive(Commodity). It has an excellent adhesive properties to firmly maintain false eyelash. It has also the specific ‘Repositionable’ adhesive property, and it is formalin-free formulation.

2. COMPOSITION, CHARACTERISTIC

Ingredient	Alkyl acrylates copolymer emulsion
INCI name	None(Commodity)
Features	Strong adhesive force Repositionable after peeling-off Formalin-free

3. SPECIFICATION

Appearance	White emulsion with slight characteristic odor
Non-volatilization ingredient	55%
Viscosity (at 25°C)	4,000 mPa·s
pH	8.0
Calculated Tg (°C)	-60
MFT (°C)	< 0
Ionic character	Weakly anionic
Microbe exam. (JP)	Pass



大同化成工業株式会社

本 社 大阪市西淀川区竹島 4-4-2 TEL:06-6471-7755

東京営業所 東京都千代田区内神田 3-2-8 TEL:03-3258-1955

URL : <http://www.daido-chem.co.jp/>