

RAVIFLEX BL 5S - A

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Raviflex BL 5S - A is colourless, transparent, flavourless solid vinylacetate homopolymer . The high purity and low molecular weight are guaranteed by the VINA-VIL proprietary manufacturing process.

	Unit	Value	Method
1. SUPPLY SPECIFICATIONS			
Residual monomer	ppm	2 max	MVPF 21
2. TYPICAL VALUES			
Acidity (as Acetic Acid)	ppm	500 max	MVPF 44
1. SUPPLY SPECIFICATIONS			
K Value		26±1	MVPF 12
2. TYPICAL VALUES			
Aspect		pastilles	
Molecular weight (Mw)	uma	22000-30000	GPC
Softening point	°C	96-102	ASTM-D 3104
Glass transition temperature	°C	33	MVANS 01

APPLICATIONS

Raviflex BL 5S - A is an ideal gum base component for the chewing-gum industry. There are not identified user groups known to be especially vulnerable to the intended use of the product.

PACKAGING

Raviflex BL 5S - A is available:
 - in pastilles, packed in 25 kg big bags
 - in pastilles, packed in 1000 kg big bags.

STORAGE

The product in pastilles must be kept i at a temperature below 20°C.Under this conditions the product has a shelf life of at least 24 months beginning with production date. It is suggested to store the product in a fresh and dry room. It is advisable not to overlap the pallets.

Supplementary information

Raviflex BL 5S - A complies with:

Italy – National regulation on Gum Base
 France- National regulation on Gum Base
 Germany – National regulation on food additives
 Spain – National regulation on Gum Base

Data, information and suggestions are provided for guidance purpose only. VINA-VIL S.p.A. accepts no responsibility for the results obtained therefrom,nor for their utilization in infringement of possible patent rights. The analytical methods are available on request.

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Japan - Specifications and Standards for Food Additives
Korea - Food Additives Code
China- National regulation on Gum Base
USA - CFR, Title 21, part 172, subpart G - 172.615 Chewing gum base
USA- Food Chemical Codex

Raviflex® BL 5S - A is Kosher certified
Raviflex® BL 5S - A is a synthetic polymer: it does not contain allergens, genetic modified organism (GMO) and animal origin substances.

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