



I.R.A. Istituto Ricerche Applicate Srl
Via del Lavoro 4a/6 | office & lab
Via del Lavoro 32 | warehouse
20865 Usmate Velate (MB) Italia
T +39-(0)39-63174.1 r.a.
F +39-(0)39-6755409
E info@iralab.it | W www.iralab.it



TECHNICAL SHEET
Product: Evanthia 25
Product code: 40085
Date of issue: 17/07/2014

Ingredients
0.9% SODIUM CHLORIDE STERILE NON-PYROGENIC SOLUTION
HYALURONIC ACID
Cross-linker BDDE

Product specifics			
Parameter	Method	Unit of Mesurament	Acceptance
Physical aspect	Visual		Viscous gel
Colour	Visual		Odourless
Smell	Olfactory		Characteristic
pH	CH001		6.00 – 7.50
Endotoxins	LAL TEST		Less 0.5 UE/ml
Cross-linked hyaluronic Acid content			2.5 ± 0.25%

Storage and Use

This product is a sterile throwaway solution. Do not reuse after use. Do not use if package is damaged.
It is advisable to store in a dry and dark place, at a temperature between 5 °C and 25 °C.

Product Application Information

Evanthia 25 is a sterile, injectable and resorbable medical device based on cross-linked hyaluronic acid to be used as temporary filler for the correction of cutaneous defects as wrinkles or surface depressions allowing to fill intradermal spaces and fill the intercellular matrix, making the tissues firmer.
The starting hyaluronic acid is from biotechnological origin, it is long chain with a molecular weight between 2.400.000 and 4.000.000 Da and it is stable.
Follow carefully the instructions of use.