

### **Composition**

- Polyaminoacidico gel D - (+) glucopyranose A 1-4 glucoside ethylenediaminetetraacetic acid aminosodium acid
- Sodium-corrected systemic buffer
- Bicarbonate osmolarity adjuster

### **Contraindications**

It should not be performed in pregnant women and during lactation.

It is contraindicated in people with diabetes mellitus, severe chronic cardiovascular disease, active cancer, autoimmune diseases, as well as those with active inflammation and infection, especially in the skin and subcutaneous tissue.

### **WARNINGS**

ALIDYA must not be injected into anatomical areas/tissues other than the superficial layer of adipose tissue or the deep layer of skin. Do not inject into muscle tissue, blood vessels or parenchymal organs or cavities.

Do not add and/or mix any foreign substances into the product.

### **ADVERSE REACTIONS**

As with all procedures involving transdermal injections, there is a risk of infection when the product is injected into anatomical sites where inflammation or infection is ongoing, or when the required cleaning and disinfection in the area to be treated is not done properly or without due care to keep the needle and syringe sterile.

In patients with hemorrhagic and/or coagulation disorders or treated with anticoagulants, the product should be used with extreme caution because it is more likely that the injection may cause hemorrhage or localized petechiae.

Small superficial hematomas or mild to moderate redness at the injection site may occur after injection; these reactions are considered normal for this type of treatment and usually completely resolve within a few hours.