

## LiVA® Product Data Sheet

- Description** Food contact permitted stickers for the purpose of shelf-life extension.
- Intended application** Fresh produce.
- Usage instructions** One sticker per 125-500gr selling unit underneath the sealing film or lid.
- Regulatory compliance** The product is designed to comply with global food contact materials regulations.

### EU

- EC No. 1935/2004
- EC No. 10/2011
- EC No. 2023/2006

### Specifications

Property	Specification	Unit
Dimensions	30 +/- 5%	Mm
LiVA adhesive pH	5-6	NA
LiVA adhesive % solids	75-80	%
LiVA adhesive HPLC/FTIR analysis*	Pass	NA
LiVA adhesive odor	Typical, free of off odors	NA
Total count	=<10	CFU/gr
Yeast & Molds	=<100	CFU/gr

\* To be conducted on commercial batches.

**Information on ingredients** LiVA adhesive contains the following food grade raw materials: Fiber, Water, Salt, Propylene Glycol (E1520), Amino Acids, Sugar, Sodium Acetate (E262), Yeast extract, Coconut oil, Glycine (E640), Sodium Phosphates (E339), Sodium Citrate (E331), Potassium Sorbate (E202), Polysorbate 80 (E433), Magnesium Sulfate, Calcium Pantothenate, Niacin, Iron Sulfate, Manganese Sulfate.

**Storage conditions** Keep in a roofed and well-ventilated area under less than 25°C. Avoid humid environment.

**Shelf life** Stable at least 1 year when kept in the unopened original package.  
Stable after opening for 7 days under refrigeration.