

TECHNICAL FILE

FOSPID® ACTIVE SERUM Regenerating Anti-Aging

1. **Indications:** a regenerating serum with powerful antioxidant and anti-aging action that helps with the physiological process of cellular turnover and regeneration. Use in case of loss of elasticity and firmness to recover skin tone and density. Suitable for sensitive skin. Thick and creamy texture.
2. **FOSPID® ACTIVE SERUM** contains a high concentration of Fospidina, a complex of phospholipids extracted from soy and glucosamine. Their synergistic produces a regenerating action on cutaneous tissue since glucosamine, a precursor of hyaluronic acid, is carried by the phospholipids through to the dermis where it can act effectively.

Active ingredients:

- **Phospholipids:** fundamental components of the cell membrane, these encourage cellular regeneration and strengthen the hydrolipid film.
 - **Glucosamine:** helps the physiological formation of hyaluronic acid and cell membranes.
 - **Phytosterols:** encourage the synthesis of collagen and elastin and assist the membrane transport system.
3. **Product name:** FOSPID® ACTIVE SERUM
 4. **Ingredients:** AQUA, LECITHIN, ETHYLHEXYL STEARATE, ALCOHOL, PPG-25-LAURETH-25, GLYCERIN, GLUCOSAMINE SULFATE, GLYCOSAMINOGLYCANS, PHYTOSTEROLS, TOCOPHERYL ACETATE, SORBIC ACID, CAPRYLYL GLYCOL, DEHYDROACETIC ACID, PENTYLENE GLYCOL, BENZOIC ACID, BENZYL ALCOHOL, POLYACRYLAMIDE, C13-14 ISOPARAFFIN, TRIETHANOLAMINE, LAURETH-7, ACRYLATES/C10-30 ALKYL ACRYLATE CROSSPOLYMER
 5. **Cosmetic form:** serum
 6. **Capacity:** 30ml flacon airless
 7. **How to use:** apply to face and neck morning and/or evening. Ideal for use as a mask. Apply morning and evening to areas affected by skin laxity and blemishes.
We recommend combined use with Fospid.IN® food supplement, for complete IN&OUT regeneration.
 8. **Warnings:** FOSPID® ACTIVE SERUM has been dermatologically tested on sensitive skin. Use not recommended in case of allergy to any of the components.
 9. **PaO (period after opening):** 9 months.
 10. **Storage:** the product should be stored at normal ambient conditions (in a dry place and at room temperature) and protected from light.
 11. **Business name and address:** SKINIUS S.r.l. – Via Durini 14 – 20122 Milan Italy