

**Composition:**

- Non-cross-linked hyaluronic acid - 1.5% (15 mg/ml) - hyaluronic acid with a molecular weight of approximately 1000kDa to 3000kDa occurs in two multimolecular forms: globular structure and reticular structure. Low molecular weight hyaluronic acid with a mesh-like structure ensures quick hydration and penetration. The high molecular weight fraction is suspended in a reticulate-globular structure, which promotes long-term deposition of peptides and their ability to penetrate
- Minerals that protect against negative environmental influences and balance the skin
- Coenzymes - reconstruction and regeneration of the body's enzymatic system
- Amino acids for the protein synthesis process
- A complex of 7 peptides that actively regenerate and fill the intercellular space, including:
  - Decapeptide-29 and Oligopeptide-62 - muscle relaxation in the skin, "Botox-like" effect
  - Acetyl Decapeptide-3 - collagen synthesis
  - Oligopeptide-24, - Oligopeptide-72 - reconstruction and regeneration 4
  - Oligopeptide-51 - brightening and brightening 5
  - Oligopeptide-34 – illumination.

**Contraindications to the use of Aquashine PTX 2ml:**

- Pregnancy and breastfeeding
- Bacterial infections, local skin diseases and inflammation
- Uncontrolled diabetes
- Cancer
- Allergies to the preparation used
- Taking blood-thinning medications, e.g. aspirin
- Erythema
- Known allergy to hyaluronic acid
- Some autoimmune diseases
- Tendency to produce keloid scars
- Infections within the treatment area
- Active herpes