

Pearlescent film coated tablets? Why not!

High aesthetic value with pearl effect colors, a fast soluble film coating compound.



Product Information AquaPolish® G

BIOGRUND's one-step film coating system **AquaPolish® G** provides a protective and fast soluble glossy film on tablets, pellets, granules and capsules. It is a unique, dry milled, homogeneous blend of selected film-forming cellulose ethers, plasticizers, other additives and – on demand – **Candurin®** pearl effect colors, which give your product a high aesthetic value!

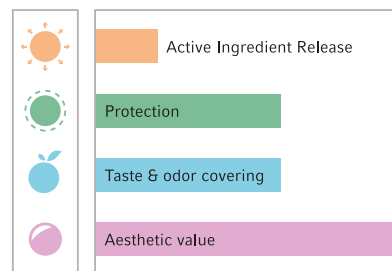
AquaPolish® G has been developed for the coating of all kinds of solid dosage forms. It is easily soluble and a reproducible high-quality film coating can be guaranteed. The widely approved, mineral colors of **Candurin®** are based on natural silicate combined with titanium dioxide and/or iron oxide.

A unique and exquisite range of **Candurin®** is available – from silver and gold, or interference up to iron oxide shades of red and bronze.

Due to its excellent compatibility with other colors, tailor-made solutions can be offered – an unmistakable appearance for your products!

Regulatory and quality aspects: All **AquaPolish® G** formulations are developed to meet the official regulatory requirements of the user's country for pharmaceutical products and for nutritional or dietary supplements.

Product Performance



General Information on BIOGRUND

Since 1999, **BIOGRUND** has been the specialist for the homogeneous mixing of excipients and carriers. With locations in Germany, Switzerland, America and Russia, we support the food supplement and pharmaceutical industry in the development, formulation and production of solid oral dosage forms. The tailor-made and ready-to-use special powder mixtures for film coating, sugar-coating, coloring and tableting enable optimum results in a short time. Easy, fast and reliable!

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