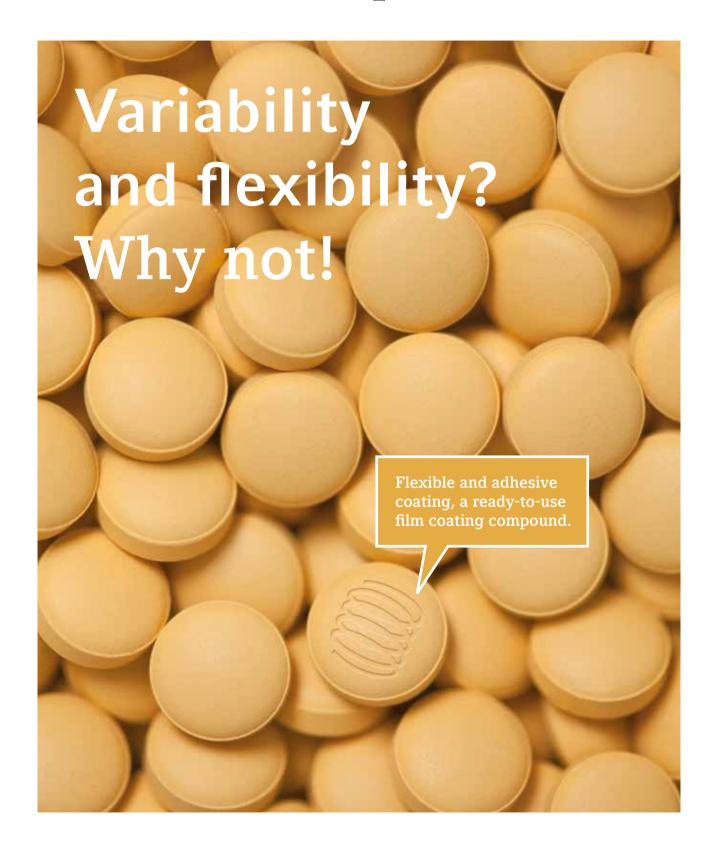
AquaPolish® PVA







Product Information AquaPolish® PVA

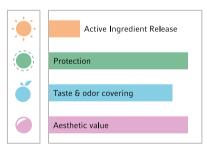
BIOGRUND's one-step film coating system AquaPolish® PVA provides a protective and fast soluble film on tablets, pellets, granules and capsules. It is a unique, dry milled, homogeneous blend of selected filmforming polymers with coloring and a few plasticizing additives. AquaPolish® PVA is a combination of polyvinyl alcohol and optional HPC, which gives excellent moisture sealing by using aqueous solvent applications.

AquaPolish® PVA has been developed for the coating of all kinds of solid dosage forms. It is produced with an innovative mixing and milling system, achieving the highest quality of a homogeneous and deagglomerated coating compound. It is easily soluble, and a reproducible high-quality film coating can be guaranteed. Clear, white and colored preparations can be tailormade according to customer requirements.

This product is designed to improve running production processes and, furthermore, is an ideal basis for researching new solutions. Because of its particular formulae, it can be used in a simple and easy way. It can be applied using conventional or modern coating equipment.

Regulatory and quality aspects: All **AquaPolish® PVA** formulations can be used 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, sugarcoating, coloring and tableting enable optimum results in a short time. Easy, fast and reliable!

Locations

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