

Keep your active
ingredient active?
Why not!

Enteric release profile, excellent
bioavailability, a ready-to-use film
coating compound



General Information on BIOGRUND

Since 1999, **BIOGRUND** has been developing and producing special powder preparations for film coating, sugar-coating, colouring and tableting, which are used in pharmaceutical products, food and nutritional supplements and cosmetics all over the world. These one-step products minimize and simplify working times for all applications. Easy, fast and reliable!

Product Information AquaPolish® E

BIOGRUND's one-step film coating system **AquaPolish® E** provides a protective film with excellent enteric properties. And with its superior light, oxygen and moisture protection, it is recommended for tablets, pellets, capsules and granules.

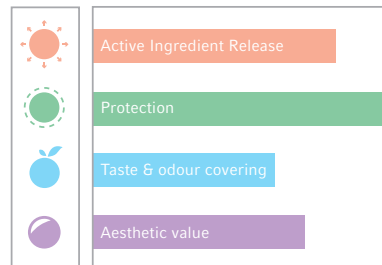
AquaPolish® E is a combination of acrylic acid copolymer, colouring additives and additional excipients. It is a homogeneous, dry-milled, powdered compound, developed for the coating of all kinds of solid dosage forms.

The partially neutralized film-forming polymer makes the coating process cost effective because of the high amount of polymer in the ready-to-use compound. It is easily soluble in water, and a reproducible high-quality film coating is guaranteed. Clear, white and coloured preparations can be tailor-made according to customer requirements.

AquaPolish® E can be applied by using conventional or modern coating equipment.

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

Product Performance



Contact us

BIOGRUND GmbH
Neukirchner Str. 5
65510 Huenstetten
Germany

T +49 (0) 6126-952 63-0
F +49 (0) 6126-952 63-33

BIOGRUND US, Inc.
23465 Rock Haven Way
Unit 125
Sterling, VA 20166
USA

T +1 (703) 665-2147
F +1 (703) 665-2148

BIOGRUND International AG
Beim Bahnhof 5
6312 Steinhausen
Switzerland

T +41 (0) 41-747 14-50
F +41 (0) 41-747 14-55

www.biogrund.com
info@biogrund.com