

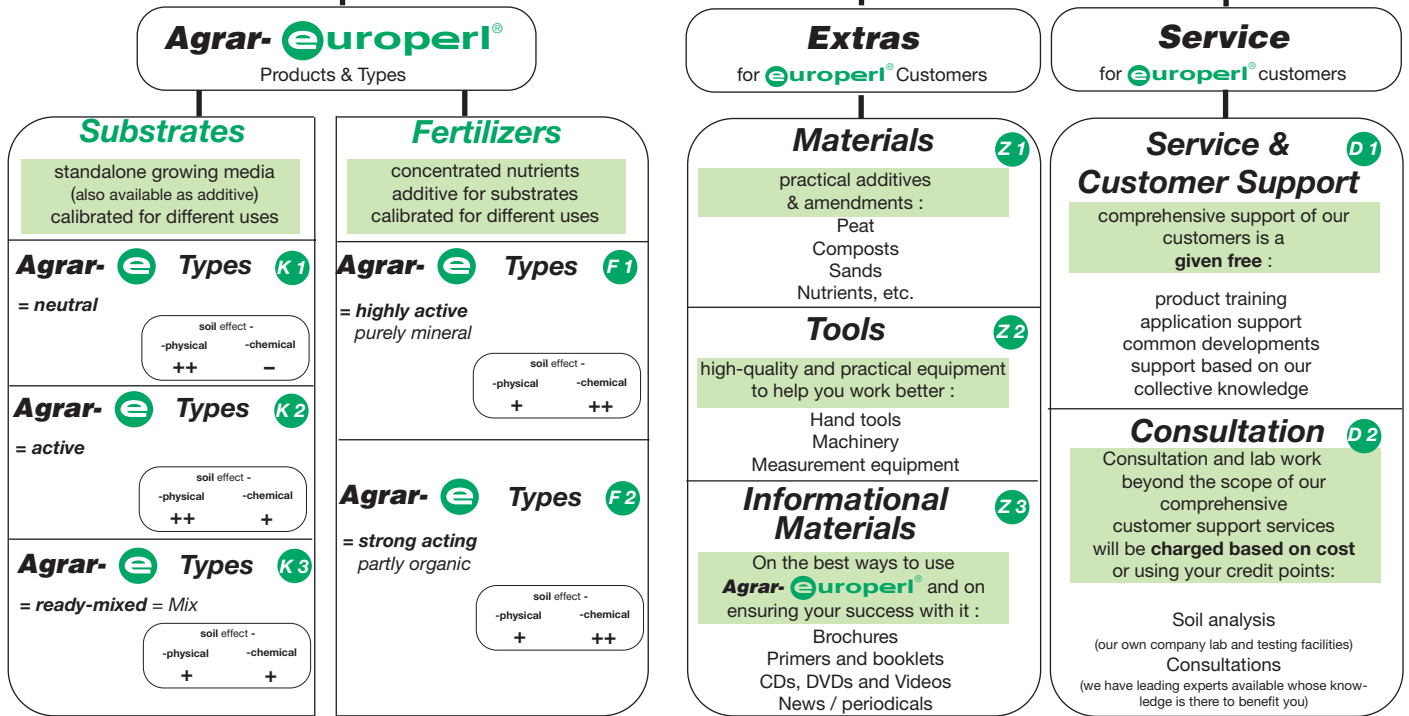


Agrar-**e**uroperl®

the *natural sand that breathes*



Agrar-**e**uroperl® - System



● **Agrar-**e**uroperl®** stands apart from other **europerl®** establishments thanks to its specific production focusing on:

- open capillaries
- large air volume (exceeding 50 %)
- high water retention (exceeding 50 %)
- optimale drainage (grain size and structures)

● **Agrar-**e**uroperl®** therefore ensures that with

- both **dry** and **wet**
- both **compact** and **loose** soils, you obtain
- **optimal** conditions for growth

● **Agrar-**e**uroperl®** is manufactured with the greatest care for special tasks and is sold in different items and products designed for those jobs with the respective product names.

● Production: World's first **ISO-14001** & **EMAS** ! Most comprehensive research and testing for ecology, growth, and safety.

Checklist of Benefits		O.K.
	Cost-effectiveness: Low failure rate, better returns and energy savings, plus multiple use mean Agrar-europerl® pays for itself quickly.	optimal ✓
	Long-lasting: Doesn't expire - an absolutely non-decaying and pest-resistant material. Can be sterilized for re-use using by flame, chemicals, or steam. An investment that will last many generations.	∞ ✓
	Safety: Healthier and stronger plants are more resistant.	sterile, germ-free & neutral ✓
	Soil physics: Unmatched properties ensure optimal air-water ratios, support nutrient use and ensure structure over the long term.	optimal ✓
	Use: This natural mineral is completely harmless for humans, animals and plants and causes no problems due to fibers or poisonous substances.	quick, easy & safe ✓

ECO - BIO - Check list		O.K.
	Raw material mining: Mining volcanic rock does not entail significant landscape alterations. Unlike many organic soil enhancement materials, no natural resources (marshes, biotopes) are used.	ecological ✓
	Environment: Extremely low energy use during manufacture and processing. The purely physical production process releases no substances damaging to the environment.	low impact ✓
	Support for vegetation: From houseplants to forestry, strong support for vegetation.	permanent ✓
	Disposal & ecological life cycle: no problems => pure natural stone !!! renewable mineral Packaging: ARA Licence No. 494, Interseroh Nr. 88781, etc.	renewable raw material ✓