FN NANO® AQUA

FN NANO® AQUA is a special mineral product that is added to pool water, where it reduces the consumption of chemicals and enables chemical-free maintenance of garden ponds and aquariums. FN NANO® AQUA is the result of many years of research and development in the use of the photocatalytic phenomenon for the purification of water from harmful substances. The minerals contained effectively prevent the outbreak of unwanted microorganisms. It makes it possible to reduce the amount of chemicals used to maintain pool water while maintaining its good quality. The effect is activated by daylight or a UV lamp.



Appearance

White aqueous suspension of inert minerals. It is a patent-protected recipe with mineral binders and a high content of photoactive titanium dioxide (TiO).

Applications

FN NANO® AQUAcan be used simultaneously with both chemicals and active oxygen (ozone). The product is designed for private pools with sand or zeolite filtration, ponds and aquariums (for fresh and salt water).

To ensure the function of protection against the outbreak of undesirable microorganisms, it is necessary to:

- provide access to daylight and apply in accordance with the application instructions.

The use of FN® Aqua is completely safe for higher organisms (it only affects microorganisms). The minerals contained in the suspension do not remain (unlike the remnants of chlorine chemicals) in the pool water, but are gradually trapped in the filtration system. Due to valid legislation, it cannot be used for public outdoor or indoor swimming pools.

Composition

An aqueous suspension of uncoated TiO in a concentration of 80–100 g / I and patented inorganic binders effectively prevents the outbreak of undesirable microorganisms in pool water by using photo catalysis and other physical effects. The suspension is completely safe and on a purely inorganic basis. It does not release any substances into the environment. Ecological solution without chemicals - pure physical effect.



X HAUS stavby a.s. Dělnická 213/12, 170 00 Praha 7 Czech republic info@xhaus.cz



Showroom Františkovská 132/14 460 07 Liberec 7 www.foxhaus.cz



E-shop www.amare.cz

FN NANO® AQUA

Packaging and storage

It is usually supplied in 1 l or 5 l packages, then in smaller 0.25 l and 0.5 l packages. Storage for a maximum of 1 year from the date of production at a temperature of 10-25 °C in unopened original packaging. For use, it must be shaken thoroughly and then mixed with a bar mixer according to the instructions in the instructions for use. **MUST NOT FREEZE!**

Features and Benefits

- Gentle on human skin suitable for allergy sufferers, small children and people with sensitive skin
- Prevention of the growth of green algae, bacteria and fungi
- Actively eliminates toxins, grease and dirt
- It works at any pH
- Significantly reduces the use of pool chemicals, in the case of ponds it completely replaces it
- Ecological solution without chemicals pure physical effect



X HAUS stavby a.s. Dělnická 213/12, 170 00 Praha 7 Czech republic info@xhaus.cz



Showroom Františkovská 132/14 460 07 Liberec 7 www.foxhaus.cz



E-shop www.amare.cz