

Technical Datasheet

SHERPA® Bact-O-Clean TABLE 10

Article No. 591200



All components contain an antimicrobial agent inhibiting microorganism growth on the product surface, such as bacteria, which can cause stains and product deterioration

- Sleeves have light blue frames; gray wall bracket
- Sleeves open on two sides for easy paper insertion
- "Paper Secure" corner clips hold paper firmly in sleeves and add a stylish design accent
- Sleeves and frames made of environmentally-friendly polypropylene
- Includes wall bracket with mounting hardware and 10 sleeves

Product information

materials

fastener	PA 6 15 % glas fibre reinforced	antimicrobial agent	AlphaSan® RC 5000 (*1)
desk rack	PA 6 15 % glas fibre reinforced	antimicrobial agent	AlphaSan® RC 5000 (*1)
inner weight	cast steel	antimicrobial agent	none
sleeves (frame and foil)	PP	antimicrobial agent	sterione pigments (*2)

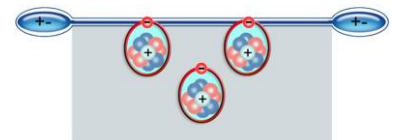
(*1) AlphaSan® 5000 **(up to summer 2020)**
a phosphoric acid, silber(1+) sodium zirconium (4+) salt
CAS No. 265647-11-8
EPA Registration number 11631-2 (FIFRA)
content active substance (*1) w/w in product part approx 1 %

United States Toxic Substance Control Act (TSCA)
confidentially registered (accession number 179238)

(*2) sterione
special additives formulation

- metal organic materials with ionising effect (activator Copper(II) sulphate)
- molecular complex with carrier materials, activators and catalyst
- physical acting activators
- no nano-particles, no migration on the surface

content active substances w/w in product part approx 1 %
content Copper (II) sulfate w/w in product part approx 0,2 – 0,3 % (a part of the active substances)
CAS No. 7758-99-8
EPA Est. number 35896-SC-1



The Sterione cause perturbations of the surface, which avoid the settlement of microorganisms.

What effect do sterione have?

Sterione have an effect on the surface tension of the products. The "tension vibrations" are likely to violate the metabolism of the germs, so that primitive organisms die. Depending on the doses of the additive the reaction can be regulated. The effect is preserved sustainable and reliable for many years.

DURABLE

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