

microsfemas

As microsfemas usadas nos produtos de higiene pessoal são feitas principalmente de polietileno (PE), polipropileno (PP), polietileno tereftalato (PET), polimetilmetacrilato (PMMA) e nylon.

Poly (1,4-cis-Isoprene)
Poly (2-hydroxyethyl methacrylate)
Poly (2-hydroxypropyl methacrylate)
Polyacrylate
Polyacrylonitrile
Polyacrylonitrile butadiene styrene
Polyactide
Polyalkyd resins
Polyalkyl stercate/vinyl acetate copolymers
Polybutylene/Ethylene/Styrene copolymer
Polybutyl acrylate
Polybutyl methacrylate
Polybutylene terephthalate
Polycaprolactam (Nylon 6)
Polycellulose acetate
Polycellulose nitrate
Polychloroprene
Polydimethylsiloxane (silicone)
Polyethyleneimine
Polyethylene-glycol
Polyelastine-like polypeptide
Polyepoxy resins
Polyethyl acrylate
Polyethyl methacrylate
Polyethylene methylactylate copolymer
Polyethylene vinyl acetate
Polyethylene/acrylate copolymer
Polyethylene/propylene/styrene copolymer
Poly (ϵ -caprolactone)
Polyformaldehyde (Oxymethylene)
Polyglycolic Acid

Polyisobornyl acrylate
Polyisobornyl methacrylate
Polyisobutyl methacrylate
Polyisobutylene
Polyisoprene
Polylactic acid
Polylauroctam (Nylon 12 or Amide-12)
Polylauryl methacrylate
Polymethacrylated hyaluronic acid
Polymethacrylonitrile
Polymethyl acrylate
Poly (n-Hexyl methacrylate)
Poly (N-isopropylacrylamide)
Polyoctyl methacrylate
Polypentaerythryl terephthalate
Polypropyl acrylate
Polypropyl methacrylate
Polypropylene oxide
Polypropylene terephthalate
Polystearyl methacrylate
Polystyrene
Polystyrene/Acrylate copolymer
Polytetrafluoroethylene (Teflon)
Polytetrahydrofuran
Polytrimethylsiloxysilicate (Silicone resin)
Polyurethane
Polyvinyl acetate
Polyvinyl alcohol
Polyvinyl chloride
Polyvinylidene chloride
Polyvinylpyrrolidone
Ethylene vinyl alcohol copolymer



Fonte: Associação Portuguesa de Lixo Marinho (APLM).
<https://www.aplixomarinho.org/beat-the-microbead-1>

Campanha Beat the Micobead- como colaborar?

Em Portugal o banco de dados de produtos é coordenado pela APLM. Envie fotos legíveis dos produtos (frente e verso, incluindo ingredientes e o código de barras) para: ap.lixomarinho@gmail.com com o assunto Campanha BTM.