



Microplastic Solution Reference Materials price catalogue

Welcome to our pricing catalog for microplastic reference materials. We invite you to review the product details and pricing carefully. If you have any questions or would like to request a quote, please reach out to us at contact@microplasticsolution.com. All materials and combinations are also available for inspection and purchase directly through our webshop at www.microplastic.store.

Contents

Microplastic Fragments (10-100 µm)	2
Microplastic Fragments (100-500 µm)	4
Microplastic Fragments (500-1000 µm / 0.5-1.0 mm)	6
Microplastic Fibers (50-1000 µm)	7
Microplastic Beads (10-30 µm)	8
Microplastic Beads (40-60 µm)	8
Microplastic Beads (100-140 µm)	8
Mixed Polymer Composition: Fragments (10-100 µm)	9
Mixed Polymer Composition: Fragments (100-500 µm)	10
Mixed Polymer Composition: Beads (10-30 µm)	11
Mixed Polymer Composition: Beads (40-60 µm)	11
Mixed Polymer Composition: Beads (100-140 µm)	11
Mixed Polymer Composition: Fibers (50-1000 µm)	12
Disclaimer	13



Microplastic Fragments (10–100 µm)

Sample type	Polymer	Color(s)	Price
EasyMP™ 30 mL (Ethanol 95 vol.%) + EasyMP™ 30 mL (Ethanol 20 vol.% + Tween 20 0.05 vol.%)	Polyethylene (PE)	Clear, Red, Blue, Violet, Green (fluo.)	399.95€
	Polypropylene (PP)	Clear, Red	
	Polystyrene (PS)	Clear	
	Polyamide 6 (PA6)	Clear	
	Polyvinyl chloride (PVC)	Clear	
	Polyurethane [thermoset] (PU)	Clear	
	Acrylonitrile butadiene styrene (ABS)	Clear, Red	
	Cellulose acetate (CA)	Clear, Red, Blue	
	Polyethylene terephthalate (PET)	Clear, Red, Blue	
	Poly(lactic acid) (PLA)	Clear, Red, Blue	
	Polyoxymethylene (POM)	Clear, Red, Blue	
	Polymethyl methacrylate (PMMA)	Clear	
	Polytetrafluoroethylene (PTFE)	Clear, Red, Blue	
	Polycarbonate (PC)	Clear	
	Polyurethane [thermoplastic] (TPU)	Clear, Red, Blue	
	Polysulfone (PSU)	Clear	
	Polyvinylidene fluoride (PVDF)	Clear	
	Styrene butadiene rubber (SBR)	Clear	
	Polyamide 6,6 (PA6,6)	Clear	
	Polyamide 12 (PA12)	Clear, Red, Blue	
Polybutylene adipate terephthalate (PBAT)	Clear		
Poly(hydroxybutyrate) (PHB)	Clear		
Polyvinyl alcohol (PVA)	Clear		
Sodium polyacrylate (SPA)	Clear		
EasyMP™ 100 mL (Ethanol 95 vol.%) + EasyMP™ 100 mL (Ethanol 20 vol.% + Tween 20 0.05 vol.%)	Polyethylene (PE)	Clear, Red, Blue, Violet, Green (fluo.)	499.95€
	Polypropylene (PP)	Clear, Red	
	Polystyrene (PS)	Clear	
	Polyamide 6 (PA6)	Clear	
	Polyvinyl chloride (PVC)	Clear	
	Polyurethane (PUR)	Clear, Red, Blue	
	Acrylonitrile butadiene styrene (ABS)	Clear, Red	
	Cellulose acetate (CA)	Clear, Red, Blue	
	Polyethylene terephthalate (PET)	Clear, Red, Blue	
	Poly(lactic acid) (PLA)	Clear, Red, Blue	
	Polyoxymethylene (POM)	Clear, Red, Blue	
	Polymethyl methacrylate (PMMA)	Clear, Red, Blue	
	Polytetrafluoroethylene (PTFE)	Clear, Red, Blue	
	Polycarbonate (PC)	Clear	
	Polyurethane [thermoplastic] (TPU)	Clear, Red, Blue	
	Polysulfone (PSU)	Clear	
	Polyvinylidene fluoride (PVDF)	Clear	
	Styrene butadiene rubber (SBR)	Clear	
	Polyamide 6,6 (PA6,6)	Clear	
	Polyamide 12 (PA12)	Clear, Red, Blue	
Polybutylene adipate terephthalate (PBAT)	Clear		
Poly(hydroxybutyrate) (PHB)	Clear		
Polyvinyl alcohol (PVA)	Clear		
Sodium polyacrylate (SPA)	Clear		



Dry, neat (powder) 500 mg (0.5 g) format	Polyethylene (PE)	Clear, Red, Blue, Violet, Green (fluo.)	699.95€
	Polypropylene (PP)	Clear, Red	
	Polystyrene (PS)	Clear	
	Polyamide 6 (PA6)	Clear	
	Polyvinyl chloride (PVC)	Clear	
	Acrylonitrile butadiene styrene (ABS)	Clear, Red	
	Cellulose acetate (CA)	Clear, Red, Blue	
	Polyethylene terephthalate (PET)	Clear, Red, Blue	
	Poly(lactic acid) (PLA)	Clear, Red, Blue	
	Polyoxymethylene (POM)	Clear, Red, Blue	
	Polymethyl methacrylate (PMMA)	Clear	
	Polytetrafluoroethylene (PTFE)	Clear, Red, Blue	
	Polycarbonate (PC)	Clear	
	Polyurethane [thermoplastic] (TPU)	Clear, Red, Blue	
	Polysulfone (PSU)	Clear	
	Polyvinylidene fluoride (PVDF)	Clear	
	Styrene butadiene rubber (SBR)	Clear	
	Polyamide 6,6 (PA6,6)	Clear	
	Polyamide 12 (PA12)	Clear, Red, Blue	
	Polybutylene adipate terephthalate (PBAT)	Clear	
	Polyhydroxybutyrate (PHB)	Clear	
	Polyvinyl alcohol (PVA)	Clear	
	Sodium polyacrylate (SPA)	Clear	
Dry, neat (powder) 1000 mg (1.0 g) format	Polyethylene (PE)	Clear, Red, Blue, Violet, Green (fluo.)	999.95€
	Polypropylene (PP)	Clear, Red	
	Polystyrene (PS)	Clear	
	Polyamide 6 (PA6)	Clear	
	Polyvinyl chloride (PVC)	Clear	
	Acrylonitrile butadiene styrene (ABS)	Clear, Red	
	Cellulose acetate (CA)	Clear, Red, Blue	
	Polyethylene terephthalate (PET)	Clear, Red, Blue	
	Poly(lactic acid) (PLA)	Clear, Red, Blue	
	Polyoxymethylene (POM)	Clear, Red, Blue	
	Polymethyl methacrylate (PMMA)	Clear	
	Polytetrafluoroethylene (PTFE)	Clear, Red, Blue	
	Polycarbonate (PC)	Clear	
	Polyurethane [thermoplastic] (TPU)	Clear, Red, Blue	
	Polysulfone (PSU)	Clear	
	Polyvinylidene fluoride (PVDF)	Clear	
	Styrene butadiene rubber (SBR)	Clear	
	Polyamide 6,6 (PA6,6)	Clear	
	Polyamide 12 (PA12)	Clear, Red, Blue	
	Polybutylene adipate terephthalate (PBAT)	Clear	
	Polyhydroxybutyrate (PHB)	Clear	
	Polyvinyl alcohol (PVA)	Clear	
	Sodium polyacrylate (SPA)	Clear	



Microplastic Fragments (100-500 µm)

Sample type	Polymer	Color(s)	Price
EasyMP™ 30 mL (Ethanol 95 vol.%) +	Polyethylene (PE)	Clear, Black, Red, Blue, Green (fluor.)	299.95€
	Polypropylene (PP)	Clear, Black, Red, Blue	
EasyMP™ 30 mL (Ethanol 20 vol.% + Tween 20 0.05 vol.%)	Polystyrene (PS)	Clear, Black, Red, Blue	
	Polyamide 6 (PA6)	Clear, Blue	
	Polyvinyl chloride (PVC)	Clear, Black, Red, Blue	
	Polyurethane (PUR)	Clear, Black, Red, Blue	
	Acrylonitrile butadiene styrene (ABS)	Clear, Black, Red, Blue	
	Polyethylene terephthalate (PET)	Clear, Black, Red, Blue	
	Poly(lactic acid) (PLA)	Clear, Black, Red, Blue	
	Polyoxymethylene (POM)	Clear, Black, Red, Blue	
	Polymethyl methacrylate (PMMA)	Clear, Black, Red, Blue	
	Polytetrafluoroethylene (PTFE)	Clear	
	Polyurethane [thermoplastic] (TPU)	Clear, Red, Blue	
	Polysulfone (PSU)	Clear	
	Polyvinylidene fluoride (PVDF)	Clear	
	Styrene butadiene rubber (SBR)	Clear	
	Polyamide 6,6 (PA6,6)	Clear	
	Polyamide 12 (PA12)	Clear, Black, Red, Blue	
	Polybutylene adipate terephthalate (PBAT)	Clear	
	Polyhydroxybutyrate (PHB)	Clear	
	Polyvinyl alcohol (PVA)	Clear	
	Sodium polyacrylate (SPA)	Clear	
EasyMP™ 100 mL (Ethanol 20 vol.% + Tween 20 0.05 vol.%)	Polyethylene (PE)	Clear, Black, Red, Blue, Green (fluor.)	399.95€
	Polypropylene (PP)	Clear, Black, Red, Blue	
	Polystyrene (PS)	Clear, Black, Red, Blue	
	Polyamide 6 (PA6)	Clear, Blue	
	Polyvinyl chloride (PVC)	Clear, Black, Red, Blue	
	Polyurethane (PUR)	Clear, Black, Red, Blue	
	Acrylonitrile butadiene styrene (ABS)	Clear, Black, Red, Blue	
	Polyethylene terephthalate (PET)	Clear, Black, Red, Blue	
	Poly(lactic acid) (PLA)	Clear, Black, Red, Blue	
	Polyoxymethylene (POM)	Clear, Black, Red, Blue	
	Polymethyl methacrylate (PMMA)	Clear, Black, Red, Blue	
	Polytetrafluoroethylene (PTFE)	Clear, Black, Red, Blue	
	Polyurethane [thermoplastic] (TPU)	Clear, Red, Blue	
	Polysulfone (PSU)	Clear	
	Polyvinylidene fluoride (PVDF)	Clear	
	Styrene butadiene rubber (SBR)	Clear	
	Polyamide 6,6 (PA6,6)	Clear	
	Polyamide 12 (PA12)	Clear, Black, Red, Blue	
	Polybutylene adipate terephthalate (PBAT)	Clear	
	Polyhydroxybutyrate (PHB)	Clear	
	Polyvinyl alcohol (PVA)	Clear	
	Sodium polyacrylate (SPA)	Clear	



Dry, neat (powder) 500 mg
(0.5 g) format

Polyethylene (PE)	Clear, Red, Blue, Green (fluo.)	299.95€
Polypropylene (PP)	Clear, Black, Red, Blue	
Polystyrene (PS)	Clear, Black, Red, Blue	
Polyamide 6 (PA6)	Clear, Blue	
Polyvinyl chloride (PVC)	Clear, Black, Red, Blue	
Polyurethane (PUR)	Clear, Black, Red, Blue	
Acrylonitrile butadiene styrene (ABS)	Clear, Black, Red, Blue	
Polyethylene terephthalate (PET)	Clear, Black, Red, Blue	
Pylactic acid (PLA)	Clear, Black, Red, Blue	
Polyoxymethylene (POM)	Clear, Black, Red, Blue	
Polymethyl methacrylate (PMMA)	Clear, Black, Red, Blue	
Polytetrafluoroethylene (PTFE)	Clear, Black, Red, Blue	
Polyurethane [thermoplastic] (TPU)	Clear, Red, Blue	
Polysulfone (PSU)	Clear	
Polyvinylidene fluoride (PVDF)	Clear	
Styrene butadiene rubber (SBR)	Clear	
Polyamide 6,6 (PA6,6)	Clear	
Polyamide 12 (PA12)	Clear, Black, Red, Blue	
Polybutylene adipate terephthalate (PBAT)	Clear	
Polyhydroxybutyrate (PHB)	Clear	
Polyvinyl alcohol (PVA)	Clear	
Sodium polyacrylate (SPA)	Clear	

Dry, neat (powder) 1000
mg (1.0 g) format

Polyethylene (PE)	Clear, Red, Blue, Green (fluo.)	449.95€
Polypropylene (PP)	Clear, Black, Red, Blue	
Polystyrene (PS)	Clear, Black, Red, Blue	
Polyamide 6 (PA6)	Clear, Blue	
Polyvinyl chloride (PVC)	Clear, Black, Red, Blue	
Polyurethane (PUR)	Clear, Black, Red, Blue	
Acrylonitrile butadiene styrene (ABS)	Clear, Black, Red, Blue	
Polyethylene terephthalate (PET)	Clear, Black, Red, Blue	
Pylactic acid (PLA)	Clear, Black, Red, Blue	
Polyoxymethylene (POM)	Clear, Black, Red, Blue	
Polymethyl methacrylate (PMMA)	Clear, Black, Red, Blue	
Polytetrafluoroethylene (PTFE)	Clear, Black, Red, Blue	
Polyurethane [thermoplastic] (TPU)	Clear, Red, Blue	
Polysulfone (PSU)	Clear	
Polyvinylidene fluoride (PVDF)	Clear	
Styrene butadiene rubber (SBR)	Clear	
Polyamide 6,6 (PA6,6)	Clear	
Polyamide 12 (PA12)	Clear, Black, Red, Blue	
Polybutylene adipate terephthalate (PBAT)	Clear	
Polyhydroxybutyrate (PHB)	Clear	
Polyvinyl alcohol (PVA)	Clear	
Sodium polyacrylate (SPA)	Clear	



Microplastic Fragments (500-1000 µm / 0.5-1.0 mm)

Sample type	Polymer	Color(s)	Price
Dry, neat (powder) 500 mg (0.5 g) format	Polyethylene (PE)	Clear, Black, Red, Blue	149.95€
	Polypropylene (PP)	Clear, Black, Red, Blue	
	Polystyrene (PS)	Clear, Black, Red, Blue	
	Polyamide6 (PA6)	Clear, Blue	
	Polyvinyl chloride (PVC)	Clear, Black, Red, Blue	
	Polyurethane (PUR)	Clear, Black, Red, Blue	
	Acrylonitrile butadiene styrene (ABS)	Clear, Black, Red, Blue	
	Polyethylene terephthalate (PET)	Clear, Black, Red, Blue	
	Poly(lactic acid) (PLA)	Clear, Black, Red, Blue	
	Polyoxymethylene (POM)	Clear, Black, Red, Blue	
	Polymethyl methacrylate (PMMA)	Clear, Black, Red, Blue	
	Polytetrafluoroethylene (PTFE)	Clear, Black, Red, Blue	
	Polycarbonate (PC)	Clear	
	Polyurethane [thermoplastic] (TPU)	Clear, Red, Blue	
	Polysulfone (PSU)	Clear	
	Polyvinylidene fluoride (PVDF)	Clear	
	Styrene butadiene rubber (SBR)	Clear	
	Polyamide 12 (PA12)	Clear, Black, Red, Blue	
	Polybutylene adipate terephthalate (PBAT)	Clear	
	Polyhydroxybutyrate (PHB)	Clear	
Dry, neat (powder) 1000 mg (1.0 g) format	Polyethylene (PE)	Clear, Black, Red, Blue	199.95€
	Polypropylene (PP)	Clear, Black, Red, Blue	
	Polystyrene (PS)	Clear, Black, Red, Blue	
	Polyamide6 (PA6)	Clear, Blue	
	Polyvinyl chloride (PVC)	Clear, Black, Red, Blue	
	Polyurethane (PUR)	Clear, Black, Red, Blue	
	Acrylonitrile butadiene styrene (ABS)	Clear, Black, Red, Blue	
	Polyethylene terephthalate (PET)	Clear, Black, Red, Blue	
	Poly(lactic acid) (PLA)	Clear, Black, Red, Blue	
	Polyoxymethylene (POM)	Clear, Black, Red, Blue	
	Polymethyl methacrylate (PMMA)	Clear, Black, Red, Blue	
	Polytetrafluoroethylene (PTFE)	Clear, Black, Red, Blue	
	Polycarbonate (PC)	Clear	
	Polyurethane [thermoplastic] (TPU)	Clear, Red, Blue	
	Polysulfone (PSU)	Clear	
	Polyvinylidene fluoride (PVDF)	Clear	
	Styrene butadiene rubber (SBR)	Clear	
	Polyamide 12 (PA12)	Clear, Black, Red, Blue	
	Polybutylene adipate terephthalate (PBAT)	Clear	
	Polyhydroxybutyrate (PHB)	Clear	
	Polyvinyl alcohol (PVA)	Clear	
	Sodium polyacrylate (SPA)	Clear	



Microplastic Fibers (50–1000 µm)

Sample type	Polymer	Colors	Price
EasyMP™ 30 mL (Ethanol 95 vol.%) + EasyMP™ 30 mL (Ethanol 20 vol.% + Tween 20 0.05 vol.%)	Polyethylene terephthalate (PET), Rounded	Clear, Black, Red, Blue, Green, Violet	399.95€
	Polyethylene terephthalate (PET), Angular [Trilobal]	Clear, Black, Red, Blue	
	Polyamide (PA6,6), Rounded	Clear, Black, Red, Blue, Green, Violet	
	Polypropylene (PP), Rounded	Clear, Black, Red, Blue, Green, Violet	
	Acrylic, polyacrylonitrile (PAN) Rounded	Clear, Black, Red, Blue, Green, Violet	
	Rayon (viscose), Rounded	Clear, Black, Red, Blue, Green, Violet	
	Cotton (cellulose), Angular [Rectangular]	Clear, Black, Red, Blue, Green, Violet	
	Silk, natural (polyamide) Angular [Trilobal]	Clear, Black, Red, Blue, Green, Violet	
EasyMP™ 100 mL (Ethanol 95 vol.%) + EasyMP™ 100 mL (Ethanol 20 vol.% + Tween 20 0.05 vol.%)	Polyethylene terephthalate (PET), Rounded	Clear, Black, Red, Blue, Green, Violet	499.95€
	Polyethylene terephthalate (PET), Angular [Trilobal]	Clear, Black, Red, Blue	
	Polyamide (PA6,6), Rounded	Clear, Black, Red, Blue, Green, Violet	
	Polypropylene (PP), Rounded	Clear, Black, Red, Blue, Green, Violet	
	Acrylic, polyacrylonitrile (PAN) Rounded	Clear, Black, Red, Blue, Green, Violet	
	Rayon (viscose) Rounded	Clear, Black, Red, Blue, Green, Violet	
	Cotton (cellulose) Angular [Rectangular]	Clear, Black, Red, Blue, Green, Violet	
	Silk (natural polyamide) Angular [Trilobal]	Clear, Black, Red, Blue, Green, Violet	
Dry, neat (powder) format 250 mg (0.25 g) 500 mg (0.5 g) 1000 mg (1.0 g)	Polyethylene terephthalate (PET), Rounded	Clear, Black, Red, Blue, Green, Violet	599.95€ 799.95€ 999.95€
	Polyethylene terephthalate (PET), Angular [Trilobal]	Clear, Black, Red, Blue	
	Polyamide (PA6,6), Rounded	Clear, Black, Red, Blue, Green, Violet	
	Polypropylene (PP), Rounded	Clear, Black, Red, Blue, Green, Violet	
	Acrylic, polyacrylonitrile (PAN) Rounded	Clear, Black, Red, Blue, Green, Violet	
	Rayon (viscose) Rounded	Clear, Black, Red, Blue, Green, Violet	
	Cotton (cellulose) Angular [Rectangular]	Clear, Black, Red, Blue, Green, Violet	
	Silk (natural polyamide) Angular [Trilobal]	Clear, Black, Red, Blue, Green, Violet	



Microplastic Beads (10–30 µm)

Sample type	Polymer	Color(s)	Price
EasyMP™ 30 mL (Ethanol 95 vol.%) + EasyMP™ 30 mL (Ethanol 20 vol.% + Tween 20 0.05 vol.%)	Polyethylene (PE) Polymethyl methacrylate (PMMA) Polystyrene (PS)	Clear, Red, Blue, Green (fluo.) Clear Clear	399.95€
EasyMP™ 100 mL (Ethanol 95 vol.%) + EasyMP™ 100 mL (Ethanol 20 vol.% + Tween 20 0.05 vol.%)	Polyethylene (PE) Polymethyl methacrylate (PMMA) Polystyrene	Clear, Red, Blue, Green (fluo.) Clear Clear	499.95€

Microplastic Beads (40–60 µm)

Sample type	Polymer	Color(s)	Price
EasyMP™ 30 mL (Ethanol 95 vol.%) + EasyMP™ 30 mL (Ethanol 20 vol.% + Tween 20 0.05 vol.%)	Polyethylene (PE) Polymethyl methacrylate (PMMA)	Clear, Red, Blue, Green (fluo.) Clear	349.95€
EasyMP™ 100 mL (Ethanol 95 vol.%) + EasyMP™ 100 mL (Ethanol 20 vol.% + Tween 20 0.05 vol.%)	Polyethylene (PE) Polymethyl methacrylate (PMMA)	Clear, Red, Blue, Green (fluo.) Clear	449.95€

Microplastic Beads (100–140 µm)

Sample type	Polymer	Color(s)	Price
EasyMP™ 30 mL (Ethanol 95 vol.%) + EasyMP™ 30 mL (Ethanol 20 vol.% + Tween 20 0.05 vol.%)	Polyethylene (PE) Polymethyl methacrylate (PMMA)	Clear, Red, Blue Clear	299.95€
EasyMP™ 100 mL (Ethanol 95 vol.%) + EasyMP™ 100 mL (Ethanol 20 vol.% + Tween 20 0.05 vol.%)	Polyethylene (PE) Polymethyl methacrylate (PMMA)	Clear, Red, Blue Clear	399.95€



Mixed Polymer Compostion: Fragments (10-100 µm)

Sample type	Sample content	Color(s)	Price
EasyMP™ 30 mL (Ethanol 95 vol.%) + EasyMP™ 30 mL (Ethanol 20 vol.% + Tween 20 0.05 vol.%)	Buoyancy set (PP [0.91 g/cm³] + PET [1.33 g/cm³])	Clear	499.95€
	Buoyancy set (PP [0.91 g/cm³] + PET [1.33 g/cm³])	PP: Red, PET: Blue	499.95€
	5 common polymers: (PE, PP, PVC, PET, PS)	Clear	499.95€
	10 common polymers: +(TPU, PA6, PMMA, PC, PTFE)	Clear	599.95€
	15 common polymers: +(ABS, PA66, CA, PLA, SBR)	Clear	699.95€
	20 common polymers: +(PVDF, PSU, PA12, POM, PBAT)	Clear	799.95€
EasyMP™ 100 mL (Ethanol 95 vol.%) + EasyMP™ 100 mL (Ethanol 20 vol.% + Tween 20 0.05 vol.%)	Buoyancy set (PP [0.91 g/cm³] + PET [1.33 g/cm³])	Clear	599.95€
	Buoyancy set (PP [0.91 g/cm³] + PET [1.33 g/cm³])	PP: Red, PET: Blue	599.95€
	5 common polymers: (PE, PP, PVC, PET, PS)	Clear	599.95€
	10 common polymers: +(TPU, PA6, PMMA, PC, PTFE)	Clear	699.95€
	15 common polymers: +(ABS, PA66, CA, PLA, SBR)	Clear	799.95€
	20 common polymers: +(PVDF, PSU, PA12, POM, PBAT)	Clear	899.95€
Dry, neat (powder) 500 mg (0.5 g) neat	Buoyancy set (PP [0.91 g/cm³] + PET [1.33 g/cm³])	Clear	799.95€
	Buoyancy set (PP [0.91 g/cm³] + PET [1.33 g/cm³])	PP: Red, PET: Blue	799.95€
	5 common polymers: (PE, PP, PVC, PET, PS)	Clear	799.95€
	10 common polymers: +(TPU, PA6, PMMA, PC, PTFE)	Clear	899.95€
	15 common polymers: +(ABS, PA66, CA, PLA, SBR)	Clear	999.95€
	20 common polymers: +(PVDF, PSU, PA12, POM, PBAT)	Clear	1099.95€
Dry, neat (powder) 1000 mg (1.0 g) neat	Buoyancy set (PP [0.91 g/cm³] + PET [1.33 g/cm³])	Clear	1099.95€
	Buoyancy set (PP [0.91 g/cm³] + PET [1.33 g/cm³])	PP: Red, PET: Blue	1099.95€
	5 common polymers: (PE, PP, PVC, PET, PS)	Clear	1099.95€
	10 common polymers: +(TPU, PA6, PMMA, PC, PTFE)	Clear	1199.95€
	15 common polymers: +(ABS, PA66, CA, PLA, SBR)	Clear	1299.95€
	20 common polymers: +(PVDF, PSU, PA12, POM, PBAT)	Clear	1399.95€



Mixed Polymer Compostion: Fragments (100–500 µm)

Sample type	Sample content	Color(s)	Price
EasyMP™ 30 mL (Ethanol 95 vol.%) + EasyMP™ 30 mL (Ethanol 20 vol.% + Tween 20 0.05 vol.%)	Buoyancy set (PP [0.91 g/cm³] + PET [1.33 g/cm³])	Clear	399.95€
	Buoyancy set (PP [0.91 g/cm³] + PET [1.33 g/cm³])	PP: Red, PET: Blue	399.95€
	5 common polymers: (PE, PP, PVC, PET, PS)	Clear	399.95€
	10 common polymers: +(TPU, PA6, PMMA, PC, PTFE)	Clear	499.95€
	15 common polymers: +(ABS, PA66, CA, PLA, SBR)	Clear	599.95€
	20 common polymers: +(PVDF, PSU, PA12, POM, PBAT)	Clear	699.95€
EasyMP™ 100 mL (Ethanol 95 vol.%) + EasyMP™ 100 mL (Ethanol 20 vol.% + Tween 20 0.05 vol.%)	Buoyancy set (PP [0.91 g/cm³] + PET [1.33 g/cm³])	Clear	499.95€
	Buoyancy set (PP [0.91 g/cm³] + PET [1.33 g/cm³])	PP: Red, PET: Blue	499.95€
	5 common polymers: (PE, PP, PVC, PET, PS)	Clear	499.95€
	10 common polymers: +(TPU, PA6, PMMA, PC, PTFE)	Clear	599.95€
	15 common polymers: +(ABS, PA66, CA, PLA, SBR)	Clear	699.95€
	20 common polymers: +(PVDF, PSU, PA12, POM, PBAT)	Clear	799.95€
Dry, neat (powder) 500 mg (0.5 g) neat	Buoyancy set (PP [0.91 g/cm³] + PET [1.33 g/cm³])	Clear	499.95€
	Buoyancy set (PP [0.91 g/cm³] + PET [1.33 g/cm³])	PP: Red, PET: Blue	499.95€
	5 common polymers: (PE, PP, PVC, PET, PS)	Clear	499.95€
	10 common polymers: +(TPU, PA6, PMMA, PC, PTFE)	Clear	599.95€
	15 common polymers: +(ABS, PA66, CA, PLA, SBR)	Clear	699.95€
	20 common polymers: +(PVDF, PSU, PA12, POM, PBAT)	Clear	799.95€
Dry, neat (powder) 1000 mg (1.0 g) neat	Buoyancy set (PP [0.91 g/cm³] + PET [1.33 g/cm³])	Clear	799.95€
	Buoyancy set (PP [0.91 g/cm³] + PET [1.33 g/cm³])	PP: Red, PET: Blue	799.95€
	5 common polymers: (PE, PP, PVC, PET, PS)	Clear	749.95€
	10 common polymers: +(TPU, PA6, PMMA, PC, PTFE)	Clear	849.95€
	15 common polymers: +(ABS, PA66, CA, PLA, SBR)	Clear	949.95€
	20 common polymers: +(PVDF, PSU, PA12, POM, PBAT)	Clear	999.95€



Mixed Polymer Compostion: Beads (10–30 µm)

Sample type	Sample content	Color(s)	Price
EasyMP™ 30 mL (Ethanol 95 vol.%)	Buoyancy set (PE [0.96 g/cm³] + PMMA [1.20 g/cm³])	Clear	599.95€
+	Buoyancy set (PE [0.98 g/cm³] + PMMA [1.20 g/cm³])	PE: Red, PMMA: Clear	599.95€
EasyMP™ 30 mL (Ethanol 20 vol.% + Tween 20 0.05 vol.%)	3 common polymers: (PE, PS, PMMA)	Clear	599.95€
EasyMP™ 100 mL (Ethanol 95 vol.%)	Buoyancy set (PE [0.96 g/cm³] + PMMA [1.20 g/cm³])	Clear	699.95€
+	Buoyancy set (PE [0.98 g/cm³] + PMMA [1.20 g/cm³])	PE: Red, PMMA: Clear	699.95€
EasyMP™ 100 mL (Ethanol 20 vol.% + Tween 20 0.05 vol.%)	3 common polymers: (PE, PS, PMMA)	Clear	699.95€

Mixed Polymer Compostion: Beads (40–60 µm)

Sample type	Sample content	Color(s)	Price
EasyMP™ 30 mL (Ethanol 95 vol.%)	Buoyancy set (PE [0.96 g/cm³] + PMMA [1.20 g/cm³])	Clear	549.95€
+	Buoyancy set (PE [0.98 g/cm³] + PMMA [1.20 g/cm³])	PE: Red, PMMA: Clear	549.95€
EasyMP™ 30 mL (Ethanol 20 vol.% + Tween 20 0.05 vol.%)			
EasyMP™ 100 mL (Ethanol 95 vol.%)	Buoyancy set (PE [0.96 g/cm³] + PMMA [1.20 g/cm³])	Clear	649.95€
+	Buoyancy set (PE [0.98 g/cm³] + PMMA [1.20 g/cm³])	PE: Red, PMMA: Clear	649.95€
EasyMP™ 100 mL (Ethanol 20 vol.% + Tween 20 0.05 vol.%)			

Mixed Polymer Compostion: Beads (100–140 µm)

Sample type	Sample content	Color(s)	Price
EasyMP™ 30 mL (Ethanol 95 vol.%)	Buoyancy set (PE [0.96 g/cm³] + PMMA [1.20 g/cm³])	Clear	499.95€
+	Buoyancy set (PE [0.98 g/cm³] + PMMA [1.20 g/cm³])	PE: Red, PMMA: Clear	499.95€
EasyMP™ 30 mL (Ethanol 20 vol.% + Tween 20 0.05 vol.%)			
EasyMP™ 100 mL (Ethanol 95 vol.%)	Buoyancy set (PE [0.96 g/cm³] + PMMA [1.20 g/cm³])	Clear	599.95€
+	Buoyancy set (PE [0.98 g/cm³] + PMMA [1.20 g/cm³])	PE: Red, PMMA: Clear	599.95€
EasyMP™ 100 mL (Ethanol 20 vol.% + Tween 20 0.05 vol.%)			



Mixed Polymer Composition: Fibers (50-1000 µm)

Sample type	Sample content	Color(s)	Price
EasyMP™ 30 mL (Ethanol 95 vol.%) + EasyMP™ 30 mL (Ethanol 20 vol.% + Tween 20 0.05 vol.%)	Synthetic fibers (PET, PA6.6, PAN, PP)	Clear	699.95€
	Synthetic fibers (PET, PA6.6, PAN, PP)	Red, Blue, Green, Violet	699.95€
	Semisynthetic + natural fibers (Rayon, Cotton, Silk)	Clear	649.95€
	Semisynthetic + natural fibers (Rayon, Cotton, Silk)	Red, Blue, Green	649.95€
	Synthetic + semisynthetic + natural fibers (PP)	Clear	849.95€
	Synthetic + semisynthetic + natural fibers (PP)	Red, Blue, Green, Violet, Black, Clear	849.95€
	PET set (rounded + angular [trilobal])	Clear	599.95€
	PET set (rounded + angular [trilobal])	Red, Blue	599.95€
EasyMP™ 100 mL (Ethanol 95 vol.%) + EasyMP™ 100 mL (Ethanol 20 vol.% + Tween 20 0.05 vol.%)	Synthetic fibers (PET, PA6.6, PAN, PP)	Clear	799.95€
	Synthetic fibers (PET, PA6.6, PAN, PP)	Red, Blue, Green, Violet	799.95€
	Semisynthetic + natural fibers (Rayon, Cotton, Silk)	Clear	749.95€
	Semisynthetic + natural fibers (Rayon, Cotton, Silk)	Red, Blue, Green	749.95€
	Synthetic + semisynthetic + natural fibers (PP)	Clear	949.95€
	Synthetic + semisynthetic + natural fibers (PP)	Red, Blue, Green, Violet, Black, Clear	949.95€
	PET set (rounded + angular [trilobal])	Clear	699.95€
	PET set (rounded + angular [trilobal])	Red, Blue	699.95€
Dry, neat format 250 mg (0.25 g) 500 mg (0.5 g) 1000 mg (1.0 g)	Synthetic fibers (PET, PA6.6, PAN, PP)	Clear	Contact us
	Synthetic fibers (PET, PA6.6, PAN, PP)	Red, Blue, Green, Violet	for prices.
	Semisynthetic + natural fibers (Rayon, Cotton, Silk)	Clear	
	Semisynthetic + natural fibers (Rayon, Cotton, Silk)	Red, Blue, Green	
	Synthetic + semisynthetic + natural fibers (PP)	Clear	
	Synthetic + semisynthetic + natural fibers (PP)	Red, Blue, Green, Violet, Black, Clear	
	PET set (rounded + angular [trilobal])	Clear	
	PET set (rounded + angular [trilobal])	Red, Blue	



Disclaimer

All listed prices are subject to change without prior notice. While we strive to provide accurate and up-to-date information, errors in pricing, descriptions, and availability may occur. Please verify pricing and availability with our sales team before placing an order. Prices displayed in our webshop overrule those in this document in the event of discrepancies. All products are sold for research and development purposes only and are not intended for clinical or food contact applications. We reserve the right to limit quantities and make adjustments to the catalogue content at any time. Shipping and handling fees, as well as applicable taxes, are additional unless otherwise stated