

MICRO AND NANO BEADS / PARTICLES

by Micromod Partikeltechnologie – Germany

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MAGNETIC PARTICLES

Micromod Partikeltechnologie magnetic particles comprises a large variety of magnetic nano- and microparticles for different applications in life sciences. Magnetic particles have selected applications as tracers for magnetic resonance imaging, for magnetic particle imaging, in hyperthermia studies, for homing and tracking of stem cells, for particle targeting and the selective separation of biomolecules or metal ions are summarized. Magnetic particles of 100 nm to 100 µm are available with different matrix materials such as dextran, cross-linked dextran, bionized nanoferrite, polystyrenem, silica, silica-fortified dextran and Iron oxide. Whereas smaller magnetic particles with diameters 20 nm to 130 nm which are useful for separation in a high gradient magnetic field or via size exclusion chromatography are available with biocompatible polysaccharide coatings of dextran, cross-linked dextran, bionized nanoferrite and Iron oxide. Order [Fluorescent magnetic particles](#) / [Fluorescent particles](#) / [Magnetic particles](#) at sales@clementiabiotech.com

Catalog no.	Magnetic particles	Surface	Diameter	Conc.	Qty
05-01-302	nanomag [®] -CLD	NH ₂	300 nm	10 mg/ml	10 ml
05-01-502	nanomag [®] -CLD	NH ₂	500 nm	10 mg/ml	10 ml
05-02-302	nanomag [®] -CLD	COOH	300 nm	10 mg/ml	10 ml
05-02-502	nanomag [®] -CLD	COOH	500 nm	10 mg/ml	10 ml
05-19-302	nanomag [®] -CLD	streptavidin	300 nm	10 mg/ml	1 ml
05-19-502	nanomag [®] -CLD	streptavidin	500 nm	10 mg/ml	1 ml
05-56-302	nanomag [®] -CLD	PEG-COOH	300 nm	10 mg/ml	10 ml
05-56-502	nanomag [®] -CLD	PEG-COOH	500 nm	10 mg/ml	10 ml
08-01-104	micromer [®] -M	NH ₂	10 µm	50 mg/ml	10 ml
08-01-203	micromer [®] -M	NH ₂	2 µm	50 mg/ml	10 ml
08-01-303	micromer [®] -M	NH ₂	3 µm	50 mg/ml	10 ml
08-01-403	micromer [®] -M	NH ₂	4 µm	50 mg/ml	10 ml
08-01-503	micromer [®] -M	NH ₂	5 µm	50 mg/ml	10 ml
08-01-603	micromer [®] -M	NH ₂	6 µm	50 mg/ml	10 ml
08-01-703	micromer [®] -M	NH ₂	7 µm	50 mg/ml	10 ml
08-01-803	micromer [®] -M	NH ₂	8 µm	50 mg/ml	10 ml
08-02-104	micromer [®] -M	COOH	10 µm	50 mg/ml	10 ml
08-02-203	micromer [®] -M	COOH	2 µm	50 mg/ml	10 ml
08-02-303	micromer [®] -M	COOH	3 µm	50 mg/ml	10 ml
08-02-403	micromer [®] -M	COOH	4 µm	50 mg/ml	10 ml
08-02-503	micromer [®] -M	COOH	5 µm	50 mg/ml	10 ml
08-02-603	micromer [®] -M	COOH	6 µm	50 mg/ml	10 ml
08-02-703	micromer [®] -M	COOH	7 µm	50 mg/ml	10 ml
08-02-803	micromer [®] -M	COOH	8 µm	50 mg/ml	10 ml
08-18-104	micromer [®] -M	avidin	10 µm	25 mg/ml	2 ml
08-18-203	micromer [®] -M	avidin	2 µm	25 mg/ml	2 ml
08-18-303	micromer [®] -M	avidin	3 µm	25 mg/ml	2 ml
08-18-403	micromer [®] -M	avidin	4 µm	25 mg/ml	2 ml
08-18-503	micromer [®] -M	avidin	5 µm	25 mg/ml	2 ml
08-18-603	micromer [®] -M	avidin	6 µm	25 mg/ml	2 ml

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Catalog no.	Magnetic particles	Surface	Diameter	Conc.	Qty
08-18-703	micromer®-M	avidin	7 µm	25 mg/ml	2 ml
08-18-803	micromer®-M	avidin	8 µm	25 mg/ml	2 ml
08-19-104	micromer®-M	streptavidin	10 µm	25 mg/ml	1 ml
08-19-203	micromer®-M	streptavidin	2 µm	25 mg/ml	1 ml
08-19-303	micromer®-M	streptavidin	3 µm	25 mg/ml	1 ml
08-19-403	micromer®-M	streptavidin	4 µm	25 mg/ml	1 ml
08-19-503	micromer®-M	streptavidin	5 µm	25 mg/ml	1 ml
08-19-603	micromer®-M	streptavidin	6 µm	25 mg/ml	1 ml
08-19-703	micromer®-M	streptavidin	7 µm	25 mg/ml	1 ml
08-19-803	micromer®-M	streptavidin	8 µm	25 mg/ml	1 ml
08-20-104	micromer®-M	protein A	10 µm	25 mg/ml	1 ml
08-20-203	micromer®-M	protein A	2 µm	25 mg/ml	1 ml
08-20-303	micromer®-M	protein A	3 µm	25 mg/ml	1 ml
08-20-403	micromer®-M	protein A	4 µm	25 mg/ml	1 ml
08-20-503	micromer®-M	protein A	5 µm	25 mg/ml	1 ml
08-20-603	micromer®-M	protein A	6 µm	25 mg/ml	1 ml
08-20-703	micromer®-M	protein A	7 µm	25 mg/ml	1 ml
08-20-803	micromer®-M	protein A	8 µm	25 mg/ml	1 ml
08-55-104	micromer®-M	PEG-NH2	10 µm	50 mg/ml	10 ml
08-55-203	micromer®-M	PEG-NH2	2 µm	50 mg/ml	10 ml
08-55-303	micromer®-M	PEG-NH2	3 µm	50 mg/ml	10 ml
08-55-403	micromer®-M	PEG-NH2	4 µm	50 mg/ml	10 ml
08-55-503	micromer®-M	PEG-NH2	5 µm	50 mg/ml	10 ml
08-55-603	micromer®-M	PEG-NH2	6 µm	50 mg/ml	10 ml
08-55-703	micromer®-M	PEG-NH2	7 µm	50 mg/ml	10 ml
08-55-803	micromer®-M	PEG-NH2	8 µm	50 mg/ml	10 ml
08-56-104	micromer®-M	PEG-COOH	10 µm	50 mg/ml	10 ml
08-56-203	micromer®-M	PEG-COOH	2 µm	50 mg/ml	10 ml
08-56-303	micromer®-M	PEG-COOH	3 µm	50 mg/ml	10 ml
08-56-403	micromer®-M	PEG-COOH	4 µm	50 mg/ml	10 ml
08-56-503	micromer®-M	PEG-COOH	5 µm	50 mg/ml	10 ml
08-56-603	micromer®-M	PEG-COOH	6 µm	50 mg/ml	10 ml
08-56-703	micromer®-M	PEG-COOH	7 µm	50 mg/ml	10 ml
08-56-803	micromer®-M	PEG-COOH	8 µm	50 mg/ml	10 ml
09-00-132	nanomag®-D	plain	130 nm	25 mg/ml	10 ml
09-00-252	nanomag®-D	plain	250 nm	25 mg/ml	10 ml
09-00-502	nanomag®-D	plain	500 nm	10 mg/ml	10 ml
09-01-132	nanomag®-D	NH2	130 nm	10 mg/ml	10 ml
09-01-252	nanomag®-D	NH2	250 nm	10 mg/ml	10 ml
09-01-502	nanomag®-D	NH2	500 nm	10 mg/ml	10 ml
09-02-132	nanomag®-D	COOH	130 nm	10 mg/ml	10 ml

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Catalog no.	Magnetic particles	Surface	Diameter	Conc.	Qty
09-02-252	nanomag [®] -D	COOH	250 nm	10 mg/ml	10 ml
09-02-502	nanomag [®] -D	COOH	500 nm	10 mg/ml	10 ml
09-11-132	nanomag [®] -D	NTA	130 nm	10 mg/ml	10 ml
09-11-252	nanomag [®] -D	NTA	250 nm	10 mg/ml	10 ml
09-11-502	nanomag [®] -D	NTA	500 nm	10 mg/ml	10 ml
09-18-132	nanomag [®] -D	avidin	130 nm	10 mg/ml	2 ml
09-18-252	nanomag [®] -D	avidin	250 nm	10 mg/ml	2 ml
09-18-502	nanomag [®] -D	avidin	500 nm	10 mg/ml	2 ml
09-19-132	nanomag [®] -D	streptavidin	130 nm	10 mg/ml	1 ml
09-19-252	nanomag [®] -D	streptavidin	250 nm	10 mg/ml	1 ml
09-19-502	nanomag [®] -D	streptavidin	500 nm	10 mg/ml	1 ml
09-20-132	nanomag [®] -D	protein A	130 nm	10 mg/ml	1 ml
09-20-252	nanomag [®] -D	protein A	250 nm	10 mg/ml	1 ml
09-20-502	nanomag [®] -D	protein A	500 nm	10 mg/ml	1 ml
09-26-132	nanomag [®] -D	biotin	130 nm	10 mg/ml	2 ml
09-26-252	nanomag [®] -D	biotin	250 nm	10 mg/ml	2 ml
09-26-502	nanomag [®] -D	biotin	500 nm	10 mg/ml	2 ml
09-48-132	nanomag [®] -D	Ni-NTA	130 nm	10 mg/ml	10 ml
09-48-252	nanomag [®] -D	Ni-NTA	250 nm	10 mg/ml	10 ml
09-48-502	nanomag [®] -D	Ni-NTA	500 nm	10 mg/ml	10 ml
09-54-132	nanomag [®] -D	PEG 300	130 nm	10 mg/ml	10 ml
09-54-252	nanomag [®] -D	PEG 300	250 nm	10 mg/ml	10 ml
09-54-502	nanomag [®] -D	PEG 300	500 nm	10 mg/ml	10 ml
09-55-132	nanomag [®] -D	PEG-NH2	130 nm	10 mg/ml	10 ml
09-55-252	nanomag [®] -D	PEG-NH2	250 nm	10 mg/ml	10 ml
09-55-502	nanomag [®] -D	PEG-NH2	500 nm	10 mg/ml	10 ml
09-56-132	nanomag [®] -D	PEG-COOH	130 nm	10 mg/ml	10 ml
09-56-252	nanomag [®] -D	PEG-COOH	250 nm	10 mg/ml	10 ml
09-56-502	nanomag [®] -D	PEG-COOH	500 nm	10 mg/ml	10 ml
09-82-182	nanomag [®] -D	PEG 2000	180 nm	10 mg/ml	10 ml
10-00-102	BNF-Starch	plain	100 nm	25 mg/ml	10 ml
10-00-801	BNF-Starch	plain	80 nm	25 mg/ml	10 ml
10-01-102	BNF-Starch	NH2	100 nm	10 mg/ml	5 ml
10-01-801	BNF-Starch	NH2	80 nm	10 mg/ml	5 ml
10-02-102	BNF-Starch	COOH	100 nm	10 mg/ml	5 ml
10-02-801	BNF-Starch	COOH	80 nm	10 mg/ml	5 ml
10-19-102	BNF-Starch	streptavidin	100 nm	10 mg/ml	1 ml
10-19-801	BNF-Starch	streptavidin	80 nm	10 mg/ml	1 ml
10-20-102	BNF-Starch	protein A	100 nm	10 mg/ml	1 ml
10-20-801	BNF-Starch	protein A	80 nm	10 mg/ml	1 ml
10-55-102	BNF-Starch	PEG-NH2	100 nm	10 mg/ml	5 ml

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Catalog no.	Magnetic particles	Surface	Diameter	Conc.	Qty
10-55-801	BNF-Starch	PEG-NH2	80 nm	10 mg/ml	5 ml
10-56-102	BNF-Starch	PEG-COOH	100 nm	10 mg/ml	5 ml
10-56-801	BNF-Starch	PEG-COOH	80 nm	10 mg/ml	5 ml
102-00-132	perimag®	plain	130 nm	25 mg/ml	10 ml
102-01-132	perimag®	NH2	130 nm	10 mg/ml	5 ml
102-02-132	perimag®	COOH	130 nm	10 mg/ml	10 ml
103-02-301	synomag®	COOH	30 nm	10 mg/ml	5 ml
103-02-501	synomag®	COOH	50 nm	10 mg/ml	5 ml
104-00-501	synomag®-D	plain	50 nm	20 mg/ml	5 ml
104-00-701	synomag®-D	plain	70 nm	20 mg/ml	5 ml
104-01-501	synomag®-D	NH2	50 nm	10 mg/ml	5 ml
104-01-701	synomag®-D	NH2	70 nm	10 mg/ml	5 ml
104-02-501	synomag®-D	COOH	50 nm	10 mg/ml	5 ml
104-02-701	synomag®-D	COOH	70 nm	10 mg/ml	5 ml
104-124-501	synomag®-D	PEG 25.000-OMe	50 nm	10 mg/ml	5 ml
104-124-701	synomag®-D	PEG 25.000-OMe	70 nm	10 mg/ml	5 ml
104-19-501	synomag®-D	streptavidin	50 nm	5 mg/ml	2 ml
104-19-701	synomag®-D	streptavidin	70 nm	5 mg/ml	2 ml
104-26-501	synomag®-D	biotin	50 nm	10 mg/ml	2 ml
104-26-701	synomag®-D	biotin	70 nm	10 mg/ml	2 ml
104-55-501	synomag®-D	PEG-NH2	50 nm	10 mg/ml	5 ml
104-55-701	synomag®-D	PEG-NH2	70 nm	10 mg/ml	5 ml
104-56-501	synomag®-D	PEG-COOH	50 nm	10 mg/ml	5 ml
104-56-701	synomag®-D	PEG-COOH	70 nm	10 mg/ml	5 ml
105-00-102	synomag®-S	plain	100 nm	25 mg/ml	5 ml
105-01-102	synomag®-S	NH2	100 nm	10 mg/ml	5 ml
105-02-102	synomag®-S	COOH	100 nm	10 mg/ml	5 ml
105-124-102	synomag®-S	PEG 25.000-OMe	100 nm	10 mg/ml	5 ml
105-19-102	synomag®-S	streptavidin	100 nm	5 mg/ml	2 ml
105-26-102	synomag®-S	biotin	100 nm	10 mg/ml	2 ml
105-55-102	synomag®-S	PEG-NH2	100 nm	10 mg/ml	5 ml
105-56-102	synomag®-S	PEG-COOH	100 nm	10 mg/ml	5 ml
12-00-105	PLA-M	plain	100 µm	10 mg/ml	10 ml
12-00-304	PLA-M	plain	30 µm	10 mg/ml	10 ml
12-00-504	PLA-M	plain	50 µm	10 mg/ml	10 ml
12-02-105	PLA-M	COOH	100 µm	10 mg/ml	10 ml
12-02-304	PLA-M	COOH	30 µm	10 mg/ml	10 ml
12-02-504	PLA-M	COOH	50 µm	10 mg/ml	10 ml
13-00-252	nanomag®-silica	plain	250 nm	10 mg/ml	10 ml
13-01-252	nanomag®-silica	NH2	250 nm	10 mg/ml	10 ml
13-02-252	nanomag®-silica	COOH	250 nm	10 mg/ml	10 ml

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Catalog no.	Magnetic particles	Surface	Diameter	Conc.	Qty
39-00-153	sicastar®-M	plain	1,5 µm	50 mg/ml	10 ml
39-00-352	sicastar®-M	plain	350 nm	25 mg/ml	10 ml
39-01-153	sicastar®-M	NH ₂	1,5 µm	50 mg/ml	10 ml
39-02-153	sicastar®-M	COOH	1,5 µm	50 mg/ml	10 ml
39-08-153	sicastar®-M	epoxy	1,5 µm	mg/ml	0,5 ml
39-15-153	sicastar®-M	NHS	1,5 µm	mg/ml	0,5 ml
39-48-153	sicastar®-M	Ni-NTA	1,5 µm	50 mg/ml	10 ml
39-51-153	sicastar®-M	C18	1,5 µm	mg/ml	0,5 ml
45-00-252	Iron oxide particles	plain	250 nm	25 mg/ml	10 ml
45-42-252	Iron oxide particles	Au-labeled	250 nm	25 mg/ml	10 ml
59-00-603	sicastar®-M-CT	plain	6 µm	50 mg/ml	10 ml
59-01-603	sicastar®-M-CT	NH ₂	6 µm	50 mg/ml	10 ml
59-02-603	sicastar®-M-CT	COOH	6 µm	50 mg/ml	10 ml
59-08-603	sicastar®-M-CT	epoxy	6 µm	mg/ml	0,5 ml
59-11-603	sicastar®-M-CT	NTA	6 µm	50 mg/ml	10 ml
59-48-603	sicastar®-M-CT	Ni-NTA	6 µm	50 mg/ml	10 ml
84-00-102	BNF-Dextran	plain	100 nm	25 mg/ml	10 ml
84-00-801	BNF-Dextran	plain	80 nm	25 mg/ml	10 ml
84-01-102	BNF-Dextran	NH ₂	100 nm	10 mg/ml	5 ml
84-01-801	BNF-Dextran	NH ₂	80 nm	10 mg/ml	5 ml
84-02-102	BNF-Dextran	COOH	100 nm	10 mg/ml	5 ml
84-02-801	BNF-Dextran	COOH	80 nm	10 mg/ml	5 ml
84-19-102	BNF-Dextran	streptavidin	100 nm	10 mg/ml	1 ml
84-19-801	BNF-Dextran	streptavidin	80 nm	10 mg/ml	1 ml
84-20-102	BNF-Dextran	protein A	100 nm	10 mg/ml	1 ml
84-20-801	BNF-Dextran	protein A	80 nm	10 mg/ml	1 ml
84-55-102	BNF-Dextran	PEG-NH ₂	100 nm	10 mg/ml	5 ml
84-55-801	BNF-Dextran	PEG-NH ₂	80 nm	10 mg/ml	5 ml
84-56-102	BNF-Dextran	PEG-COOH	100 nm	10 mg/ml	5 ml
84-56-801	BNF-Dextran	PEG-COOH	80 nm	10 mg/ml	5 ml

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FLUORESCENT MAGNETIC PARTICLES

Fluorescent magnetic particles allow the application of magnetic properties together with the ability of optical visualization. Depending on the matrix material the particles have a green or red fluorescence which included cross-linked dextran (nanomag[®]-CLD-F), bionized nanoferrite (BNF-F particles) and synomag[®]-CLD-F (synomag[®]-CLD-F).

Catalog no.	Magnetic particles	Surface	Diameter	Conc.	Qty
125-00-501	synomag [®] -CLD-redF	plain	50 nm	5 mg/ml	5 ml
125-00-701	synomag [®] -CLD-redF	plain	70 nm	5 mg/ml	5 ml
125-01-501	synomag [®] -CLD-redF	NH2	50 nm	5 mg/ml	5 ml
125-01-701	synomag [®] -CLD-redF	NH2	70 nm	5 mg/ml	5 ml
126-00-501	synomag [®] -CLD-far redF	plain	50 nm	5 mg/ml	5 ml
126-00-701	synomag [®] -CLD-far redF	plain	70 nm	5 mg/ml	5 ml
126-01-501	synomag [®] -CLD-far redF	NH2	50 nm	5 mg/ml	5 ml
126-01-701	synomag [®] -CLD-far redF	NH2	70 nm	5 mg/ml	5 ml
164-00-102	BNF-Starch-far redF	plain	100 nm	10 mg/ml	5 ml
164-01-102	BNF-Starch-far redF	NH2	100 nm	10 mg/ml	5 ml
164-19-102	BNF-Starch-far redF	streptavidin	100 nm	5 mg/ml	1 ml
194-00-102	BNF-Dextran-far redF	plain	100 nm	10 mg/ml	5 ml
194-01-102	BNF-Dextran-far redF	NH2	100 nm	10 mg/ml	5 ml
194-19-102	BNF-Dextran-far redF	streptavidin	100 nm	5 mg/ml	1 ml
23-00-302	nanomag [®] -CLD-redF	plain	300 nm	5 mg/ml	5 ml
23-00-502	nanomag [®] -CLD-redF	plain	500 nm	5 mg/ml	5 ml
64-00-102	BNF-Starch-redF	plain	100 nm	10 mg/ml	5 ml
64-01-102	BNF-Starch-redF	NH2	100 nm	10 mg/ml	5 ml
64-19-102	BNF-Starch-redF	streptavidin	100 nm	5 mg/ml	1 ml
94-00-102	BNF-Dextran-redF	plain	100 nm	10 mg/ml	5 ml
94-01-102	BNF-Dextran-redF	NH2	100 nm	10 mg/ml	5 ml
94-19-102	BNF-Dextran-redF	streptavidin	100 nm	5 mg/ml	1 ml

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FLUORESCENT PARTICLES

Micromod Partikeltechnologie GmbH provide fluorescent particles in a size range between 10 nm and 20 µm with blue, green or red fluorescence. Corresponding to application needs matrix materials available are silica (sicastar®-F) and polystyrene/polymethacrylate (micromer®-F).

Cat#	Fluorescent Particle	Surface	Diameter	Concentration	Pack
29-00-102	micromer®-greenF	plain	100 nm	10 mg/ml	10 ml
29-00-251	micromer®-greenF	plain	25 nm	10 mg/ml	10 ml
29-00-252	micromer®-greenF	plain	250 nm	25 mg/ml	10 ml
29-00-501	micromer®-greenF	plain	50 nm	10 mg/ml	10 ml
29-01-102	micromer®-greenF	NH ₂	100 nm	10 mg/ml	5 ml
29-01-251	micromer®-greenF	NH ₂	25 nm	10 mg/ml	5 ml
29-01-252	micromer®-greenF	NH ₂	250 nm	25 mg/ml	5 ml
29-02-102	micromer®-greenF	COOH	100 nm	10 mg/ml	5 ml
29-02-251	micromer®-greenF	COOH	25 nm	10 mg/ml	5 ml
29-02-252	micromer®-greenF	COOH	250 nm	25 mg/ml	5 ml
29-02-501	micromer®-greenF	COOH	50 nm	10 mg/ml	5 ml
30-00-102	micromer®-redF	plain	100 nm	10 mg/ml	10 ml
30-00-251	micromer®-redF	plain	25 nm	10 mg/ml	10 ml
30-00-252	micromer®-redF	plain	250 nm	25 mg/ml	10 ml
30-00-501	micromer®-redF	plain	50 nm	10 mg/ml	10 ml
30-01-102	micromer®-redF	NH ₂	100 nm	10 mg/ml	5 ml
30-01-251	micromer®-redF	NH ₂	25 nm	10 mg/ml	5 ml
30-01-252	micromer®-redF	NH ₂	250 nm	25 mg/ml	5 ml
30-02-102	micromer®-redF	COOH	100 nm	10 mg/ml	5 ml
30-02-251	micromer®-redF	COOH	25 nm	10 mg/ml	5 ml
30-02-252	micromer®-redF	COOH	250 nm	25 mg/ml	5 ml
30-02-303	micromer®-redF	COOH	3 µm	25 mg/ml	10 ml
30-02-403	micromer®-redF	COOH	4 µm	25 mg/ml	10 ml
30-02-501	micromer®-redF	COOH	50 nm	10 mg/ml	5 ml
30-02-503	micromer®-redF	COOH	5 µm	25 mg/ml	10 ml
30-02-603	micromer®-redF	COOH	6 µm	25 mg/ml	10 ml
30-19-102	micromer®-redF	streptavidin	100 nm	10 mg/ml	1 ml
30-19-252	micromer®-redF	streptavidin	250 nm	10 mg/ml	1 ml
30-19-303	micromer®-redF	streptavidin	3 µm	25 mg/ml	1 ml
30-19-503	micromer®-redF	streptavidin	5 µm	25 mg/ml	1 ml
40-00-101	sicastar®-redF	plain	10 nm	25 mg/ml	10 ml
40-00-102	sicastar®-redF	plain	100 nm	50 mg/ml	10 ml
40-00-103	sicastar®-redF	plain	1 µm	50 mg/ml	10 ml
40-00-104	sicastar®-redF	plain	10 µm	50 mg/ml	10 ml
40-00-153	sicastar®-redF	plain	1,5 µm	50 mg/ml	10 ml
40-00-202	sicastar®-redF	plain	200 nm	50 mg/ml	10 ml
40-00-204	sicastar®-redF	plain	20 µm	50 mg/ml	10 ml

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Cat#	Fluorescent Particle	Surface	Diameter	Concentration	Pack
40-00-301	sicastar®-redF	plain	30 nm	25 mg/ml	10 ml
40-00-302	sicastar®-redF	plain	300 nm	50 mg/ml	10 ml
40-00-303	sicastar®-redF	plain	3 µm	50 mg/ml	10 ml
40-00-501	sicastar®-redF	plain	50 nm	25 mg/ml	10 ml
40-00-502	sicastar®-redF	plain	500 nm	50 mg/ml	10 ml
40-00-503	sicastar®-redF	plain	5 µm	50 mg/ml	10 ml
40-00-701	sicastar®-redF	plain	70 nm	25 mg/ml	10 ml
40-01-102	sicastar®-redF	NH2	100 nm	25 mg/ml	10 ml
40-01-103	sicastar®-redF	NH2	1 µm	50 mg/ml	10 ml
40-01-104	sicastar®-redF	NH2	10 µm	50 mg/ml	10 ml
40-01-153	sicastar®-redF	NH2	1,5 µm	50 mg/ml	10 ml
40-01-202	sicastar®-redF	NH2	200 nm	25 mg/ml	10 ml
40-01-204	sicastar®-redF	NH2	20 µm	50 mg/ml	10 ml
40-01-302	sicastar®-redF	NH2	300 nm	50 mg/ml	10 ml
40-01-303	sicastar®-redF	NH2	3 µm	50 mg/ml	10 ml
40-01-501	sicastar®-redF	NH2	50 nm	25 mg/ml	10 ml
40-01-502	sicastar®-redF	NH2	500 nm	50 mg/ml	10 ml
40-01-503	sicastar®-redF	NH2	5 µm	50 mg/ml	10 ml
40-01-701	sicastar®-redF	NH2	70 nm	25 mg/ml	10 ml
40-02-102	sicastar®-redF	COOH	100 nm	25 mg/ml	10 ml
40-02-103	sicastar®-redF	COOH	1 µm	50 mg/ml	10 ml
40-02-104	sicastar®-redF	COOH	10 µm	50 mg/ml	10 ml
40-02-153	sicastar®-redF	COOH	1,5 µm	50 mg/ml	10 ml
40-02-202	sicastar®-redF	COOH	200 nm	25 mg/ml	10 ml
40-02-204	sicastar®-redF	COOH	20 µm	50 mg/ml	10 ml
40-02-302	sicastar®-redF	COOH	300 nm	50 mg/ml	10 ml
40-02-303	sicastar®-redF	COOH	3 µm	50 mg/ml	10 ml
40-02-501	sicastar®-redF	COOH	50 nm	25 mg/ml	10 ml
40-02-502	sicastar®-redF	COOH	500 nm	50 mg/ml	10 ml
40-02-503	sicastar®-redF	COOH	5 µm	50 mg/ml	10 ml
40-02-701	sicastar®-redF	COOH	70 nm	25 mg/ml	10 ml
40-19-102	sicastar®-redF	streptavidin	100 nm	10 mg/ml	1 ml
40-19-302	sicastar®-redF	streptavidin	300 nm	10 mg/ml	1 ml
40-19-303	sicastar®-redF	streptavidin	3 µm	25 mg/ml	1 ml
40-19-502	sicastar®-redF	streptavidin	500 nm	10 mg/ml	1 ml
40-19-503	sicastar®-redF	streptavidin	5 µm	25 mg/ml	1 ml
41-00-102	sicastar®-blueF	plain	100 nm	50 mg/ml	10 ml
41-00-103	sicastar®-blueF	plain	1 µm	50 mg/ml	10 ml
41-00-202	sicastar®-blueF	plain	200 nm	50 mg/ml	10 ml
41-00-301	sicastar®-blueF	plain	30 nm	25 mg/ml	10 ml
41-00-302	sicastar®-blueF	plain	300 nm	50 mg/ml	10 ml

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Cat#	Fluorescent Particle	Surface	Diameter	Concentration	Pack
41-00-501	sicastar®-blueF	plain	50 nm	25 mg/ml	10 ml
41-00-502	sicastar®-blueF	plain	500 nm	50 mg/ml	10 ml
41-00-701	sicastar®-blueF	plain	70 nm	25 mg/ml	10 ml
41-01-103	sicastar®-blueF	NH ₂	1 µm	50 mg/ml	10 ml
41-01-104	sicastar®-blueF	NH ₂	10 µm	50 mg/ml	10 ml
41-01-202	sicastar®-blueF	NH ₂	200 nm	25 mg/ml	10 ml
41-01-204	sicastar®-blueF	NH ₂	20 µm	50 mg/ml	10 ml
41-01-302	sicastar®-blueF	NH ₂	300 nm	50 mg/ml	10 ml
41-01-303	sicastar®-blueF	NH ₂	3 µm	50 mg/ml	10 ml
41-01-502	sicastar®-blueF	NH ₂	500 nm	50 mg/ml	10 ml
41-01-503	sicastar®-blueF	NH ₂	5 µm	50 mg/ml	10 ml
41-02-103	sicastar®-blueF	COOH	1 µm	50 mg/ml	10 ml
41-02-104	sicastar®-blueF	COOH	10 µm	50 mg/ml	10 ml
41-02-202	sicastar®-blueF	COOH	200 nm	25 mg/ml	10 ml
41-02-204	sicastar®-blueF	COOH	20 µm	50 mg/ml	10 ml
41-02-302	sicastar®-blueF	COOH	300 nm	50 mg/ml	10 ml
41-02-303	sicastar®-blueF	COOH	3 µm	50 mg/ml	10 ml
41-02-502	sicastar®-blueF	COOH	500 nm	50 mg/ml	10 ml
41-02-503	sicastar®-blueF	COOH	5 µm	50 mg/ml	10 ml
42-00-102	sicastar®-greenF	plain	100 nm	50 mg/ml	10 ml
42-00-103	sicastar®-greenF	plain	1 µm	50 mg/ml	10 ml
42-00-104	sicastar®-greenF	plain	10 µm	50 mg/ml	10 ml
42-00-153	sicastar®-greenF	plain	1,5 µm	50 mg/ml	10 ml
42-00-202	sicastar®-greenF	plain	200 nm	50 mg/ml	10 ml
42-00-204	sicastar®-greenF	plain	20 µm	50 mg/ml	10 ml
42-00-301	sicastar®-greenF	plain	30 nm	25 mg/ml	10 ml
42-00-302	sicastar®-greenF	plain	300 nm	50 mg/ml	10 ml
42-00-303	sicastar®-greenF	plain	3 µm	50 mg/ml	10 ml
42-00-501	sicastar®-greenF	plain	50 nm	25 mg/ml	10 ml
42-00-502	sicastar®-greenF	plain	500 nm	50 mg/ml	10 ml
42-00-503	sicastar®-greenF	plain	5 µm	50 mg/ml	10 ml
42-00-701	sicastar®-greenF	plain	70 nm	25 mg/ml	10 ml
42-01-102	sicastar®-greenF	NH ₂	100 nm	25 mg/ml	10 ml
42-01-103	sicastar®-greenF	NH ₂	1 µm	50 mg/ml	10 ml
42-01-104	sicastar®-greenF	NH ₂	10 µm	50 mg/ml	10 ml
42-01-153	sicastar®-greenF	NH ₂	1,5 µm	50 mg/ml	10 ml
42-01-202	sicastar®-greenF	NH ₂	200 nm	25 mg/ml	10 ml
42-01-204	sicastar®-greenF	NH ₂	20 µm	50 mg/ml	10 ml
42-01-302	sicastar®-greenF	NH ₂	300 nm	50 mg/ml	10 ml
42-01-303	sicastar®-greenF	NH ₂	3 µm	50 mg/ml	10 ml
42-01-501	sicastar®-greenF	NH ₂	50 nm	25 mg/ml	10 ml

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Cat#	Fluorescent Particle	Surface	Diameter	Concentration	Pack
42-01-502	sicastar®-greenF	NH2	500 nm	50 mg/ml	10 ml
42-01-503	sicastar®-greenF	NH2	5 µm	50 mg/ml	10 ml
42-01-701	sicastar®-greenF	NH2	70 nm	25 mg/ml	10 ml
42-02-102	sicastar®-greenF	COOH	100 nm	25 mg/ml	10 ml
42-02-103	sicastar®-greenF	COOH	1 µm	50 mg/ml	10 ml
42-02-104	sicastar®-greenF	COOH	10 µm	50 mg/ml	10 ml
42-02-153	sicastar®-greenF	COOH	1,5 µm	50 mg/ml	10 ml
42-02-202	sicastar®-greenF	COOH	200 nm	25 mg/ml	10 ml
42-02-204	sicastar®-greenF	COOH	20 µm	50 mg/ml	10 ml
42-02-302	sicastar®-greenF	COOH	300 nm	50 mg/ml	10 ml
42-02-303	sicastar®-greenF	COOH	3 µm	50 mg/ml	10 ml
42-02-501	sicastar®-greenF	COOH	50 nm	25 mg/ml	10 ml
42-02-502	sicastar®-greenF	COOH	500 nm	50 mg/ml	10 ml
42-02-503	sicastar®-greenF	COOH	5 µm	50 mg/ml	10 ml
42-02-701	sicastar®-greenF	COOH	70 nm	25 mg/ml	10 ml
51-00-105	PLA-greenF	plain	100 µm	10 mg/ml	5 ml
51-00-252	PLA-greenF	plain	250 nm	10 mg/ml	5 ml
51-00-304	PLA-greenF	plain	30 µm	10 mg/ml	5 ml
51-00-502	PLA-greenF	plain	500 nm	10 mg/ml	5 ml
51-02-105	PLA-greenF	COOH	100 µm	10 mg/ml	5 ml
51-02-304	PLA-greenF	COOH	30 µm	10 mg/ml	5 ml
52-00-105	PLA-redF	plain	100 µm	10 mg/ml	5 ml
52-00-252	PLA-redF	plain	250 nm	10 mg/ml	5 ml
52-00-304	PLA-redF	plain	30 µm	10 mg/ml	5 ml
52-00-502	PLA-redF	plain	500 nm	10 mg/ml	5 ml
52-02-105	PLA-redF	COOH	100 µm	10 mg/ml	5 ml
52-02-304	PLA-redF	COOH	30 µm	10 mg/ml	5 ml

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WHITE PARTICLES

Micromod Partikeltechnologie GmbH provides wide variety of 'White' particles are available in a size range between 10 nm and 100 µm with different organic or inorganic matrix materials such as silica (sicastar®) and polystyrene / polymethacrylate (micromer®).

Cat#	White Particle	Surface	Diameter	Concentration	Pack
01-00-102	micromer®	plain	100 nm	25 mg/ml	10 ml
01-00-103	micromer®	plain	1 µm	50 mg/ml	10 ml
01-00-104	micromer®	plain	10 µm	50 mg/ml	10 ml
01-00-202	micromer®	plain	200 nm	25 mg/ml	10 ml
01-00-203	micromer®	plain	2 µm	50 mg/ml	10 ml
01-00-251	micromer®	plain	25 nm	10 mg/ml	10 ml
01-00-303	micromer®	plain	3 µm	50 mg/ml	10 ml
01-00-403	micromer®	plain	4 µm	50 mg/ml	10 ml
01-00-501	micromer®	plain	50 nm	10 mg/ml	10 ml
01-00-502	micromer®	plain	500 nm	50 mg/ml	10 ml
01-00-503	micromer®	plain	5 µm	50 mg/ml	10 ml
01-00-603	micromer®	plain	6 µm	50 mg/ml	10 ml
01-00-703	micromer®	plain	7 µm	50 mg/ml	10 ml
01-00-803	micromer®	plain	8 µm	50 mg/ml	10 ml
01-01-102	micromer®	NH2	100 nm	25 mg/ml	10 ml
01-01-103	micromer®	NH2	1 µm	50 mg/ml	10 ml
01-01-104	micromer®	NH2	10 µm	50 mg/ml	10 ml
01-01-154	micromer®	NH2	15 µm	25 mg/ml	10 ml
01-01-202	micromer®	NH2	200 nm	25 mg/ml	10 ml
01-01-203	micromer®	NH2	2 µm	50 mg/ml	10 ml
01-01-204	micromer®	NH2	20 µm	25 mg/ml	10 ml
01-01-251	micromer®	NH2	25 nm	10 mg/ml	10 ml
01-01-254	micromer®	NH2	25 µm	25 mg/ml	10 ml
01-01-303	micromer®	NH2	3 µm	50 mg/ml	10 ml
01-01-304	micromer®	NH2	30 µm	25 mg/ml	10 ml
01-01-403	micromer®	NH2	4 µm	50 mg/ml	10 ml
01-01-404	micromer®	NH2	40 µm	25 mg/ml	10 ml
01-01-502	micromer®	NH2	500 nm	50 mg/ml	10 ml
01-01-503	micromer®	NH2	5 µm	50 mg/ml	10 ml
01-01-504	micromer®	NH2	50 µm	25 mg/ml	10 ml
01-01-603	micromer®	NH2	6 µm	50 mg/ml	10 ml
01-01-703	micromer®	NH2	7 µm	50 mg/ml	10 ml
01-01-803	micromer®	NH2	8 µm	50 mg/ml	10 ml
01-02-102	micromer®	COOH	100 nm	25 mg/ml	10 ml
01-02-103	micromer®	COOH	1 µm	50 mg/ml	10 ml
01-02-104	micromer®	COOH	10 µm	50 mg/ml	10 ml
01-02-154	micromer®	COOH	15 µm	25 mg/ml	10 ml

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Cat#	White Particle	Surface	Diameter	Concentration	Pack
01-02-202	micromer®	COOH	200 nm	25 mg/ml	10 ml
01-02-203	micromer®	COOH	2 µm	50 mg/ml	10 ml
01-02-204	micromer®	COOH	20 µm	25 mg/ml	10 ml
01-02-251	micromer®	COOH	25 nm	10 mg/ml	10 ml
01-02-254	micromer®	COOH	25 µm	25 mg/ml	10 ml
01-02-303	micromer®	COOH	3 µm	50 mg/ml	10 ml
01-02-304	micromer®	COOH	30 µm	25 mg/ml	10 ml
01-02-403	micromer®	COOH	4 µm	50 mg/ml	10 ml
01-02-404	micromer®	COOH	40 µm	25 mg/ml	10 ml
01-02-501	micromer®	COOH	50 nm	10 mg/ml	10 ml
01-02-502	micromer®	COOH	500 nm	50 mg/ml	10 ml
01-02-503	micromer®	COOH	5 µm	50 mg/ml	10 ml
01-02-504	micromer®	COOH	50 µm	25 mg/ml	10 ml
01-02-603	micromer®	COOH	6 µm	50 mg/ml	10 ml
01-02-703	micromer®	COOH	7 µm	50 mg/ml	10 ml
01-02-803	micromer®	COOH	8 µm	50 mg/ml	10 ml
01-05-102	micromer®	NR3+	100 nm	25 mg/ml	10 ml
01-05-103	micromer®	NR3+	1 µm	50 mg/ml	10 ml
01-05-104	micromer®	NR3+	10 µm	50 mg/ml	10 ml
01-05-203	micromer®	NR3+	2 µm	50 mg/ml	10 ml
01-05-303	micromer®	NR3+	3 µm	50 mg/ml	10 ml
01-05-403	micromer®	NR3+	4 µm	50 mg/ml	10 ml
01-05-503	micromer®	NR3+	5 µm	50 mg/ml	10 ml
01-05-603	micromer®	NR3+	6 µm	50 mg/ml	10 ml
01-05-703	micromer®	NR3+	7 µm	50 mg/ml	10 ml
01-05-803	micromer®	NR3+	8 µm	50 mg/ml	10 ml
01-11-103	micromer®	NTA	1 µm	50 mg/ml	10 ml
01-11-104	micromer®	NTA	10 µm	50 mg/ml	10 ml
01-11-203	micromer®	NTA	2 µm	50 mg/ml	10 ml
01-11-303	micromer®	NTA	3 µm	50 mg/ml	10 ml
01-11-403	micromer®	NTA	4 µm	50 mg/ml	10 ml
01-11-503	micromer®	NTA	5 µm	50 mg/ml	10 ml
01-11-603	micromer®	NTA	6 µm	50 mg/ml	10 ml
01-11-703	micromer®	NTA	7 µm	50 mg/ml	10 ml
01-11-803	micromer®	NTA	8 µm	50 mg/ml	10 ml
01-115-104	micromer®	DBCO	10 µm	25 mg/ml	5 ml
01-115-204	micromer®	DBCO	20 µm	25 mg/ml	5 ml
01-18-102	micromer®	avidin	100 nm	10 mg/ml	2 ml
01-18-103	micromer®	avidin	1 µm	25 mg/ml	2 ml
01-18-104	micromer®	avidin	10 µm	25 mg/ml	2 ml
01-18-202	micromer®	avidin	200 nm	10 mg/ml	2 ml

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Cat#	White Particle	Surface	Diameter	Concentration	Pack
01-18-203	micromer®	avidin	2 µm	25 mg/ml	2 ml
01-18-204	micromer®	avidin	20 µm	25 mg/ml	1 ml
01-18-254	micromer®	avidin	25 µm	25 mg/ml	1 ml
01-18-303	micromer®	avidin	3 µm	25 mg/ml	2 ml
01-18-304	micromer®	avidin	30 µm	25 mg/ml	1 ml
01-18-403	micromer®	avidin	4 µm	25 mg/ml	2 ml
01-18-404	micromer®	avidin	40 µm	25 mg/ml	1 ml
01-18-503	micromer®	avidin	5 µm	25 mg/ml	2 ml
01-18-504	micromer®	avidin	50 µm	25 mg/ml	1 ml
01-18-603	micromer®	avidin	6 µm	25 mg/ml	2 ml
01-18-703	micromer®	avidin	7 µm	25 mg/ml	2 ml
01-18-803	micromer®	avidin	8 µm	25 mg/ml	2 ml
01-19-102	micromer®	streptavidin	100 nm	10 mg/ml	1 ml
01-19-103	micromer®	streptavidin	1 µm	25 mg/ml	1 ml
01-19-104	micromer®	streptavidin	10 µm	25 mg/ml	1 ml
01-19-202	micromer®	streptavidin	200 nm	10 mg/ml	1 ml
01-19-203	micromer®	streptavidin	2 µm	25 mg/ml	1 ml
01-19-204	micromer®	streptavidin	20 µm	25 mg/ml	1 ml
01-19-254	micromer®	streptavidin	25 µm	25 mg/ml	1 ml
01-19-303	micromer®	streptavidin	3 µm	25 mg/ml	1 ml
01-19-304	micromer®	streptavidin	30 µm	25 mg/ml	1 ml
01-19-403	micromer®	streptavidin	4 µm	25 mg/ml	1 ml
01-19-404	micromer®	streptavidin	40 µm	25 mg/ml	1 ml
01-19-503	micromer®	streptavidin	5 µm	25 mg/ml	1 ml
01-19-504	micromer®	streptavidin	50 µm	25 mg/ml	1 ml
01-19-603	micromer®	streptavidin	6 µm	25 mg/ml	1 ml
01-19-703	micromer®	streptavidin	7 µm	25 mg/ml	1 ml
01-19-803	micromer®	streptavidin	8 µm	25 mg/ml	1 ml
01-20-102	micromer®	protein A	100 nm	10 mg/ml	1 ml
01-20-103	micromer®	protein A	1 µm	25 mg/ml	1 ml
01-20-104	micromer®	protein A	10 µm	25 mg/ml	1 ml
01-20-202	micromer®	protein A	200 nm	10 mg/ml	1 ml
01-20-203	micromer®	protein A	2 µm	25 mg/ml	1 ml
01-20-204	micromer®	protein A	20 µm	25 mg/ml	1 ml
01-20-254	micromer®	protein A	25 µm	25 mg/ml	1 ml
01-20-303	micromer®	protein A	3 µm	25 mg/ml	1 ml
01-20-304	micromer®	protein A	30 µm	25 mg/ml	1 ml
01-20-403	micromer®	protein A	4 µm	25 mg/ml	1 ml
01-20-404	micromer®	protein A	40 µm	25 mg/ml	1 ml
01-20-503	micromer®	protein A	5 µm	25 mg/ml	1 ml
01-20-504	micromer®	protein A	50 µm	25 mg/ml	1 ml

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Cat#	White Particle	Surface	Diameter	Concentration	Pack
01-20-603	micromer®	protein A	6 µm	25 mg/ml	1 ml
01-20-703	micromer®	protein A	7 µm	25 mg/ml	1 ml
01-20-803	micromer®	protein A	8 µm	25 mg/ml	1 ml
01-25-103	micromer®	collagen	1 µm	25 mg/ml	5 ml
01-25-104	micromer®	collagen	10 µm	25 mg/ml	5 ml
01-25-203	micromer®	collagen	2 µm	25 mg/ml	5 ml
01-25-303	micromer®	collagen	3 µm	25 mg/ml	5 ml
01-25-403	micromer®	collagen	4 µm	25 mg/ml	5 ml
01-25-503	micromer®	collagen	5 µm	25 mg/ml	5 ml
01-25-603	micromer®	collagen	6 µm	25 mg/ml	5 ml
01-25-703	micromer®	collagen	7 µm	25 mg/ml	5 ml
01-25-803	micromer®	collagen	8 µm	25 mg/ml	5 ml
01-48-103	micromer®	Ni-NTA	1 µm	50 mg/ml	10 ml
01-48-104	micromer®	Ni-NTA	10 µm	50 mg/ml	10 ml
01-48-203	micromer®	Ni-NTA	2 µm	50 mg/ml	10 ml
01-48-303	micromer®	Ni-NTA	3 µm	50 mg/ml	10 ml
01-48-403	micromer®	Ni-NTA	4 µm	50 mg/ml	10 ml
01-48-503	micromer®	Ni-NTA	5 µm	50 mg/ml	10 ml
01-48-603	micromer®	Ni-NTA	6 µm	50 mg/ml	10 ml
01-48-703	micromer®	Ni-NTA	7 µm	50 mg/ml	10 ml
01-48-803	micromer®	Ni-NTA	8 µm	50 mg/ml	10 ml
01-51-103	micromer®	C18	1 µm	mg/ml	0,5 ml
01-51-104	micromer®	C18	10 µm	mg/ml	0,5 ml
01-51-203	micromer®	C18	2 µm	mg/ml	0,5 ml
01-51-303	micromer®	C18	3 µm	mg/ml	0,5 ml
01-51-403	micromer®	C18	4 µm	mg/ml	0,5 ml
01-51-503	micromer®	C18	5 µm	mg/ml	0,5 ml
01-51-603	micromer®	C18	6 µm	mg/ml	0,5 ml
01-51-703	micromer®	C18	7 µm	mg/ml	0,5 ml
01-51-803	micromer®	C18	8 µm	mg/ml	0,5 ml
01-54-103	micromer®	PEG 300	1 µm	50 mg/ml	10 ml
01-54-104	micromer®	PEG 300	10 µm	50 mg/ml	10 ml
01-54-203	micromer®	PEG 300	2 µm	50 mg/ml	10 ml
01-54-303	micromer®	PEG 300	3 µm	50 mg/ml	10 ml
01-54-403	micromer®	PEG 300	4 µm	50 mg/ml	10 ml
01-54-503	micromer®	PEG 300	5 µm	50 mg/ml	10 ml
01-54-603	micromer®	PEG 300	6 µm	50 mg/ml	10 ml
01-54-703	micromer®	PEG 300	7 µm	50 mg/ml	10 ml
01-54-803	micromer®	PEG 300	8 µm	50 mg/ml	10 ml
11-00-105	PLA particles	plain	100 µm	10 mg/ml	10 ml
11-00-252	PLA particles	plain	250 nm	10 mg/ml	10 ml

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Cat#	White Particle	Surface	Diameter	Concentration	Pack
11-00-304	PLA particles	plain	30 µm	10 mg/ml	10 ml
11-00-502	PLA particles	plain	500 nm	10 mg/ml	10 ml
11-02-105	PLA particles	COOH	100 µm	10 mg/ml	10 ml
11-02-252	PLA particles	COOH	250 nm	10 mg/ml	10 ml
11-02-304	PLA particles	COOH	30 µm	10 mg/ml	10 ml
43-00-101	sicastar®	plain	10 nm	25 mg/ml	10 ml
43-00-102	sicastar®	plain	100 nm	50 mg/ml	10 ml
43-00-103	sicastar®	plain	1 µm	50 mg/ml	10 ml
43-00-104	sicastar®	plain	10 µm	50 mg/ml	10 ml
43-00-153	sicastar®	plain	1,5 µm	50 mg/ml	10 ml
43-00-202	sicastar®	plain	200 nm	50 mg/ml	10 ml
43-00-204	sicastar®	plain	20 µm	50 mg/ml	10 ml
43-00-301	sicastar®	plain	30 nm	25 mg/ml	10 ml
43-00-302	sicastar®	plain	300 nm	50 mg/ml	10 ml
43-00-303	sicastar®	plain	3 µm	50 mg/ml	10 ml
43-00-402	sicastar®	plain	400 nm	50 mg/ml	10 ml
43-00-501	sicastar®	plain	50 nm	25 mg/ml	10 ml
43-00-502	sicastar®	plain	500 nm	50 mg/ml	10 ml
43-00-503	sicastar®	plain	5 µm	50 mg/ml	10 ml
43-00-602	sicastar®	plain	600 nm	50 mg/ml	10 ml
43-00-701	sicastar®	plain	70 nm	25 mg/ml	10 ml
43-00-802	sicastar®	plain	800 nm	50 mg/ml	10 ml
43-01-102	sicastar®	NH2	100 nm	25 mg/ml	10 ml
43-01-103	sicastar®	NH2	1 µm	50 mg/ml	10 ml
43-01-104	sicastar®	NH2	10 µm	50 mg/ml	10 ml
43-01-153	sicastar®	NH2	1,5 µm	50 mg/ml	10 ml
43-01-202	sicastar®	NH2	200 nm	50 mg/ml	10 ml
43-01-204	sicastar®	NH2	20 µm	50 mg/ml	10 ml
43-01-302	sicastar®	NH2	300 nm	50 mg/ml	10 ml
43-01-303	sicastar®	NH2	3 µm	50 mg/ml	10 ml
43-01-501	sicastar®	NH2	50 nm	25 mg/ml	10 ml
43-01-502	sicastar®	NH2	500 nm	50 mg/ml	10 ml
43-01-503	sicastar®	NH2	5 µm	50 mg/ml	10 ml
43-01-701	sicastar®	NH2	70 nm	25 mg/ml	10 ml
43-02-102	sicastar®	COOH	100 nm	25 mg/ml	10 ml
43-02-202	sicastar®	COOH	200 nm	50 mg/ml	10 ml
43-02-302	sicastar®	COOH	300 nm	50 mg/ml	10 ml
43-02-501	sicastar®	COOH	50 nm	25 mg/ml	10 ml
43-02-502	sicastar®	COOH	500 nm	50 mg/ml	10 ml
43-02-701	sicastar®	COOH	70 nm	25 mg/ml	10 ml
43-02-103	sicastar®	COOH	1 µm	50 mg/ml	10 ml

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Cat#	White Particle	Surface	Diameter	Concentration	Pack
43-02-104	sicastar®	COOH	10 µm	50 mg/ml	10 ml
43-02-153	sicastar®	COOH	1,5 µm	50 mg/ml	10 ml
43-02-204	sicastar®	COOH	20 µm	50 mg/ml	10 ml
43-02-303	sicastar®	COOH	3 µm	50 mg/ml	10 ml
43-02-503	sicastar®	COOH	5 µm	50 mg/ml	10 ml
43-11-103	sicastar®	NTA	1 µm	50 mg/ml	10 ml
43-11-104	sicastar®	NTA	10 µm	50 mg/ml	10 ml
43-11-153	sicastar®	NTA	1,5 µm	50 mg/ml	10 ml
43-11-204	sicastar®	NTA	20 µm	50 mg/ml	10 ml
43-11-302	sicastar®	NTA	300 nm	50 mg/ml	10 ml
43-11-303	sicastar®	NTA	3 µm	50 mg/ml	10 ml
43-11-502	sicastar®	NTA	500 nm	50 mg/ml	10 ml
43-11-503	sicastar®	NTA	5 µm	50 mg/ml	10 ml
43-19-102	sicastar®	streptavidin	100 nm	25 mg/ml	1 ml
43-19-103	sicastar®	streptavidin	1 µm	25 mg/ml	1 ml
43-19-104	sicastar®	streptavidin	10 µm	25 mg/ml	1 ml
43-19-153	sicastar®	streptavidin	1,5 µm	25 mg/ml	1 ml
43-19-202	sicastar®	streptavidin	200 nm	25 mg/ml	1 ml
43-19-204	sicastar®	streptavidin	20 µm	25 mg/ml	1 ml
43-19-302	sicastar®	streptavidin	300 nm	25 mg/ml	1 ml
43-19-303	sicastar®	streptavidin	3 µm	25 mg/ml	1 ml
43-19-502	sicastar®	streptavidin	500 nm	25 mg/ml	1 ml
43-19-503	sicastar®	streptavidin	5 µm	25 mg/ml	1 ml
43-20-103	sicastar®	protein A	1 µm	25 mg/ml	1 ml
43-20-104	sicastar®	protein A	10 µm	25 mg/ml	1 ml
43-20-153	sicastar®	protein A	1,5 µm	25 mg/ml	1 ml
43-20-204	sicastar®	protein A	20 µm	25 mg/ml	1 ml
43-20-302	sicastar®	protein A	300 nm	25 mg/ml	1 ml
43-20-303	sicastar®	protein A	3 µm	25 mg/ml	1 ml
43-20-502	sicastar®	protein A	500 nm	25 mg/ml	1 ml
43-20-503	sicastar®	protein A	5 µm	25 mg/ml	1 ml
43-48-103	sicastar®	Ni-NTA	1 µm	50 mg/ml	10 ml
43-48-104	sicastar®	Ni-NTA	10 µm	50 mg/ml	10 ml
43-48-153	sicastar®	Ni-NTA	1,5 µm	50 mg/ml	10 ml
43-48-204	sicastar®	Ni-NTA	20 µm	50 mg/ml	10 ml
43-48-302	sicastar®	Ni-NTA	300 nm	50 mg/ml	10 ml
43-48-303	sicastar®	Ni-NTA	3 µm	50 mg/ml	10 ml
43-48-502	sicastar®	Ni-NTA	500 nm	50 mg/ml	10 ml
43-48-503	sicastar®	Ni-NTA	5 µm	50 mg/ml	10 ml
43-51-103	sicastar®	C18	1 µm	mg/ml	0,5 ml
43-51-104	sicastar®	C18	10 µm	mg/ml	0,5 ml

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Cat#	White Particle	Surface	Diameter	Concentration	Pack
43-51-153	sicastar®	C18	1,5 µm	mg/ml	0,5 ml
43-51-204	sicastar®	C18	20 µm	mg/ml	0,5 ml
43-51-302	sicastar®	C18	300 nm	mg/ml	0,5 ml
43-51-303	sicastar®	C18	3 µm	mg/ml	0,5 ml
43-51-502	sicastar®	C18	500 nm	mg/ml	0,5 ml
43-51-503	sicastar®	C18	5 µm	mg/ml	0,5 ml