

sicastar® "White" silica particles

Product code	Product name	Surface	Size	Solid content (mg/mL)	Quantity (mL)
43-00-102	sicastar®	plain	100 nm	50	10
43-00-103	sicastar®	plain	1 µm	50	10
43-00-104	sicastar®	plain	10 µm	50	10
43-00-124	sicastar®	plain	12 µm	50	10
43-00-153	sicastar®	plain	1.5 µm	50	10
43-00-154	sicastar®	plain	15 µm	50	10
43-00-202	sicastar®	plain	200 nm	50	10
43-00-204	sicastar®	plain	20 µm	50	10
43-00-301	sicastar®	plain	30 nm	25	10
43-00-302	sicastar®	plain	300 nm	50	10
43-00-303	sicastar®	plain	3 µm	50	10
43-00-402	sicastar®	plain	400 nm	50	10
43-00-403	sicastar®	plain	4 µm	50	10
43-00-501	sicastar®	plain	50 nm	25	10
43-00-502	sicastar®	plain	500 nm	50	10
43-00-503	sicastar®	plain	5 µm	50	10
43-00-602	sicastar®	plain	600 nm	50	10
43-00-701	sicastar®	plain	70 nm	25	10
43-00-702	sicastar®	plain	700 nm	50	10
43-00-802	sicastar®	plain	800 nm	50	10
43-01-102	sicastar®	NH2	100 nm	25	10
43-01-103	sicastar®	NH2	1 µm	50	10
43-01-104	sicastar®	NH2	10 µm	50	10
43-01-124	sicastar®	NH2	12 µm	50	10
43-01-153	sicastar®	NH2	1.5 µm	50	10
43-01-154	sicastar®	NH2	15 µm	50	10
43-01-202	sicastar®	NH2	200 nm	50	10
43-01-204	sicastar®	NH2	20 µm	50	10
43-01-301	sicastar®	NH2	30 nm	25	10
43-01-302	sicastar®	NH2	300 nm	50	10
43-01-303	sicastar®	NH2	3 µm	50	10
43-01-403	sicastar®	NH2	4 µm	50	10
43-01-501	sicastar®	NH2	50 nm	25	10
43-01-502	sicastar®	NH2	500 nm	50	10
43-01-503	sicastar®	NH2	5 µm	50	10
43-01-701	sicastar®	NH2	70 nm	25	10
43-01-802	sicastar®	NH2	800 nm	50	10
43-02-102	sicastar®	COOH	100 nm	25	10
43-02-103	sicastar®	COOH	1 µm	50	10
43-02-104	sicastar®	COOH	10 µm	50	10
43-02-124	sicastar®	COOH	12 µm	50	10
43-02-153	sicastar®	COOH	1.5 µm	50	10
43-02-154	sicastar®	COOH	15 µm	50	10
43-02-202	sicastar®	COOH	200 nm	50	10
43-02-204	sicastar®	COOH	20 µm	50	10
43-02-301	sicastar®	COOH	30 nm	25	10
43-02-302	sicastar®	COOH	300 nm	50	10
43-02-303	sicastar®	COOH	3 µm	50	10
43-02-403	sicastar®	COOH	4 µm	50	10
43-02-501	sicastar®	COOH	50 nm	25	10
43-02-502	sicastar®	COOH	500 nm	50	10

sicastar<sup>®</sup> "White" silica particles

Product code	Product name	Surface	Size	Solid content (mg/mL)	Quantity (mL)
43-02-503	sicastar <sup>®</sup>	COOH	5 μm	50	10
43-02-701	sicastar <sup>®</sup>	COOH	70 nm	25	10
43-02-802	sicastar <sup>®</sup>	COOH	800 nm	50	10
43-06-102	sicastar <sup>®</sup>	acrylate	100 nm	25	10
43-06-103	sicastar <sup>®</sup>	acrylate	1 μm	50	10
43-06-202	sicastar <sup>®</sup>	acrylate	200 nm	50	10
43-06-301	sicastar <sup>®</sup>	acrylate	30 nm	25	10
43-06-302	sicastar <sup>®</sup>	acrylate	300 nm	50	10
43-06-501	sicastar <sup>®</sup>	acrylate	50 nm	25	10
43-06-502	sicastar <sup>®</sup>	acrylate	500 nm	50	10
43-06-701	sicastar <sup>®</sup>	acrylate	70 nm	25	10
43-07-103	sicastar <sup>®</sup>	CHO	1 μm	50	10
43-07-104	sicastar <sup>®</sup>	CHO	10 μm	50	10
43-07-124	sicastar <sup>®</sup>	CHO	12 μm	50	10
43-07-153	sicastar <sup>®</sup>	CHO	1.5 μm	50	10
43-07-154	sicastar <sup>®</sup>	CHO	15 μm	50	10
43-07-204	sicastar <sup>®</sup>	CHO	20 μm	50	10
43-07-302	sicastar <sup>®</sup>	CHO	300 nm	50	10
43-07-303	sicastar <sup>®</sup>	CHO	3 μm	50	10
43-07-403	sicastar <sup>®</sup>	CHO	4 μm	50	10
43-07-502	sicastar <sup>®</sup>	CHO	500 nm	50	10
43-07-503	sicastar <sup>®</sup>	CHO	5 μm	50	10
43-07-802	sicastar <sup>®</sup>	CHO	800 nm	50	10
43-08-103	sicastar <sup>®</sup>	epoxy	1 μm	dry powder	0.1 g
43-08-104	sicastar <sup>®</sup>	epoxy	10 μm	dry powder	0.1 g
43-08-124	sicastar <sup>®</sup>	epoxy	12 μm	dry powder	0.1 g
43-08-153	sicastar <sup>®</sup>	epoxy	1.5 μm	dry powder	0.1 g
43-08-154	sicastar <sup>®</sup>	epoxy	15 μm	dry powder	0.1 g
43-08-204	sicastar <sup>®</sup>	epoxy	20 μm	dry powder	0.1 g
43-08-302	sicastar <sup>®</sup>	epoxy	300 nm	dry powder	0.1 g
43-08-303	sicastar <sup>®</sup>	epoxy	3 μm	dry powder	0.1 g
43-08-403	sicastar <sup>®</sup>	epoxy	4 μm	dry powder	0.1 g
43-08-502	sicastar <sup>®</sup>	epoxy	500 nm	dry powder	0.1 g
43-08-503	sicastar <sup>®</sup>	epoxy	5 μm	dry powder	0.1 g
43-08-802	sicastar <sup>®</sup>	epoxy	800 nm	dry powder	0.1 g
43-09-103	sicastar <sup>®</sup>	SO3H	1 μm	50	10
43-09-104	sicastar <sup>®</sup>	SO3H	10 μm	50	10
43-09-124	sicastar <sup>®</sup>	SO3H	12 μm	50	10
43-09-153	sicastar <sup>®</sup>	SO3H	1.5 μm	50	10
43-09-154	sicastar <sup>®</sup>	SO3H	15 μm	50	10
43-09-204	sicastar <sup>®</sup>	SO3H	20 μm	50	10
43-09-302	sicastar <sup>®</sup>	SO3H	300 nm	50	10
43-09-303	sicastar <sup>®</sup>	SO3H	3 μm	50	10
43-09-403	sicastar <sup>®</sup>	SO3H	4 μm	50	10
43-09-502	sicastar <sup>®</sup>	SO3H	500 nm	50	10
43-09-503	sicastar <sup>®</sup>	SO3H	5 μm	50	10
43-09-802	sicastar <sup>®</sup>	SO3H	800 nm	50	10
43-11-103	sicastar <sup>®</sup>	NTA	1 μm	50	10
43-11-104	sicastar <sup>®</sup>	NTA	10 μm	50	10
43-11-124	sicastar <sup>®</sup>	NTA	12 μm	50	10
43-11-153	sicastar <sup>®</sup>	NTA	1.5 μm	50	10

sicastar<sup>®</sup> "White" silica particles

Product code	Product name	Surface	Size	Solid content (mg/mL)	Quantity (mL)
43-11-154	sicastar <sup>®</sup>	NTA	15 μm	50	10
43-11-204	sicastar <sup>®</sup>	NTA	20 μm	50	10
43-11-302	sicastar <sup>®</sup>	NTA	300 nm	50	10
43-11-303	sicastar <sup>®</sup>	NTA	3 μm	50	10
43-11-403	sicastar <sup>®</sup>	NTA	4 μm	50	10
43-11-502	sicastar <sup>®</sup>	NTA	500 nm	50	10
43-11-503	sicastar <sup>®</sup>	NTA	5 μm	50	10
43-11-802	sicastar <sup>®</sup>	NTA	800 nm	50	10
43-12-103	sicastar <sup>®</sup>	EDTA	1 μm	50	10
43-12-104	sicastar <sup>®</sup>	EDTA	10 μm	50	10
43-12-124	sicastar <sup>®</sup>	EDTA	12 μm	50	10
43-12-153	sicastar <sup>®</sup>	EDTA	1.5 μm	50	10
43-12-154	sicastar <sup>®</sup>	EDTA	15 μm	50	10
43-12-204	sicastar <sup>®</sup>	EDTA	20 μm	50	10
43-12-302	sicastar <sup>®</sup>	EDTA	300 nm	50	10
43-12-303	sicastar <sup>®</sup>	EDTA	3 μm	50	10
43-12-403	sicastar <sup>®</sup>	EDTA	4 μm	50	10
43-12-502	sicastar <sup>®</sup>	EDTA	500 nm	50	10
43-12-503	sicastar <sup>®</sup>	EDTA	5 μm	50	10
43-12-802	sicastar <sup>®</sup>	EDTA	800 nm	50	10
43-13-103	sicastar <sup>®</sup>	DTPA	1 μm	50	10
43-13-104	sicastar <sup>®</sup>	DTPA	10 μm	50	10
43-13-124	sicastar <sup>®</sup>	DTPA	12 μm	50	10
43-13-153	sicastar <sup>®</sup>	DTPA	1.5 μm	50	10
43-13-154	sicastar <sup>®</sup>	DTPA	15 μm	50	10
43-13-204	sicastar <sup>®</sup>	DTPA	20 μm	50	10
43-13-302	sicastar <sup>®</sup>	DTPA	300 nm	50	10
43-13-303	sicastar <sup>®</sup>	DTPA	3 μm	50	10
43-13-403	sicastar <sup>®</sup>	DTPA	4 μm	50	10
43-13-502	sicastar <sup>®</sup>	DTPA	500 nm	50	10
43-13-503	sicastar <sup>®</sup>	DTPA	5 μm	50	10
43-13-802	sicastar <sup>®</sup>	DTPA	800 nm	50	10
43-15-103	sicastar <sup>®</sup>	NHS	1 μm	dry powder	0.5 g
43-15-104	sicastar <sup>®</sup>	NHS	10 μm	dry powder	0.5 g
43-15-124	sicastar <sup>®</sup>	NHS	12 μm	dry powder	0.5 g
43-15-153	sicastar <sup>®</sup>	NHS	1.5 μm	dry powder	0.5 g
43-15-154	sicastar <sup>®</sup>	NHS	15 μm	dry powder	0.5 g
43-15-204	sicastar <sup>®</sup>	NHS	20 μm	dry powder	0.5 g
43-15-302	sicastar <sup>®</sup>	NHS	300 nm	dry powder	0.5 g
43-15-303	sicastar <sup>®</sup>	NHS	3 μm	dry powder	0.5 g
43-15-403	sicastar <sup>®</sup>	NHS	4 μm	dry powder	0.5 g
43-15-502	sicastar <sup>®</sup>	NHS	500 nm	dry powder	0.5 g
43-15-503	sicastar <sup>®</sup>	NHS	5 μm	dry powder	0.5 g
43-15-802	sicastar <sup>®</sup>	NHS	800 nm	dry powder	0.5 g
43-16-103	sicastar <sup>®</sup>	TiO2	1 μm	25	10
43-16-104	sicastar <sup>®</sup>	TiO2	10 μm	25	10
43-16-124	sicastar <sup>®</sup>	TiO2	12 μm	25	10
43-16-153	sicastar <sup>®</sup>	TiO2	1.5 μm	25	10
43-16-154	sicastar <sup>®</sup>	TiO2	15 μm	25	10
43-16-204	sicastar <sup>®</sup>	TiO2	20 μm	25	10
43-16-302	sicastar <sup>®</sup>	TiO2	300 nm	25	10

sicastar<sup>®</sup> "White" silica particles

Product code	Product name	Surface	Size	Solid content (mg/mL)	Quantity (mL)
43-16-303	sicastar <sup>®</sup>	TiO <sub>2</sub>	3 μm	25	10
43-16-403	sicastar <sup>®</sup>	TiO <sub>2</sub>	4 μm	25	10
43-16-502	sicastar <sup>®</sup>	TiO <sub>2</sub>	500 nm	25	10
43-16-503	sicastar <sup>®</sup>	TiO <sub>2</sub>	5 μm	25	10
43-16-802	sicastar <sup>®</sup>	TiO <sub>2</sub>	800 nm	25	10
43-17-102	sicastar <sup>®</sup>	TMS	100 nm	dry powder	0.25 g
43-17-103	sicastar <sup>®</sup>	TMS	1 μm	dry powder	0.5 g
43-17-104	sicastar <sup>®</sup>	TMS	10 μm	dry powder	0.5 g
43-17-124	sicastar <sup>®</sup>	TMS	12 μm	dry powder	0.5 g
43-17-153	sicastar <sup>®</sup>	TMS	1.5 μm	dry powder	0.5 g
43-17-154	sicastar <sup>®</sup>	TMS	15 μm	dry powder	0.5 g
43-17-202	sicastar <sup>®</sup>	TMS	200 nm	dry powder	0.5 g
43-17-204	sicastar <sup>®</sup>	TMS	20 μm	dry powder	0.5 g
43-17-302	sicastar <sup>®</sup>	TMS	300 nm	dry powder	0.5 g
43-17-303	sicastar <sup>®</sup>	TMS	3 μm	dry powder	0.5 g
43-17-403	sicastar <sup>®</sup>	TMS	4 μm	dry powder	0.5 g
43-17-501	sicastar <sup>®</sup>	TMS	50 nm	dry powder	0.25 g
43-17-502	sicastar <sup>®</sup>	TMS	500 nm	dry powder	0.5 g
43-17-503	sicastar <sup>®</sup>	TMS	5 μm	dry powder	0.5 g
43-17-802	sicastar <sup>®</sup>	TMS	800 nm	dry powder	0.5 g
43-18-103	sicastar <sup>®</sup>	avidin	1 μm	25	2
43-18-104	sicastar <sup>®</sup>	avidin	10 μm	25	2
43-18-124	sicastar <sup>®</sup>	avidin	12 μm	25	2
43-18-153	sicastar <sup>®</sup>	avidin	1.5 μm	25	2
43-18-154	sicastar <sup>®</sup>	avidin	15 μm	25	2
43-18-204	sicastar <sup>®</sup>	avidin	20 μm	25	2
43-18-302	sicastar <sup>®</sup>	avidin	300 nm	25	2
43-18-303	sicastar <sup>®</sup>	avidin	3 μm	25	2
43-18-403	sicastar <sup>®</sup>	avidin	4 μm	25	2
43-18-502	sicastar <sup>®</sup>	avidin	500 nm	25	2
43-18-503	sicastar <sup>®</sup>	avidin	5 μm	25	2
43-18-802	sicastar <sup>®</sup>	avidin	800 nm	25	2
43-19-102	sicastar <sup>®</sup>	streptavidin	100 nm	25	1
43-19-103	sicastar <sup>®</sup>	streptavidin	1 μm	25	1
43-19-104	sicastar <sup>®</sup>	streptavidin	10 μm	25	1
43-19-124	sicastar <sup>®</sup>	streptavidin	12 μm	25	1
43-19-153	sicastar <sup>®</sup>	streptavidin	1.5 μm	25	1
43-19-154	sicastar <sup>®</sup>	streptavidin	15 μm	25	1
43-19-202	sicastar <sup>®</sup>	streptavidin	200 nm	25	1
43-19-204	sicastar <sup>®</sup>	streptavidin	20 μm	25	1
43-19-302	sicastar <sup>®</sup>	streptavidin	300 nm	25	1
43-19-303	sicastar <sup>®</sup>	streptavidin	3 μm	25	1
43-19-403	sicastar <sup>®</sup>	streptavidin	4 μm	25	1
43-19-502	sicastar <sup>®</sup>	streptavidin	500 nm	25	1
43-19-503	sicastar <sup>®</sup>	streptavidin	5 μm	25	1
43-19-802	sicastar <sup>®</sup>	streptavidin	800 nm	25	1
43-20-103	sicastar <sup>®</sup>	proteinA	1 μm	25	1
43-20-104	sicastar <sup>®</sup>	proteinA	10 μm	25	1
43-20-124	sicastar <sup>®</sup>	proteinA	12 μm	25	1
43-20-153	sicastar <sup>®</sup>	proteinA	1.5 μm	25	1
43-20-154	sicastar <sup>®</sup>	proteinA	15 μm	25	1

sicastar® "White" silica particles

Product code	Product name	Surface	Size	Solid content (mg/mL)	Quantity (mL)
43-20-204	sicastar®	proteinA	20 µm	25	1
43-20-302	sicastar®	proteinA	300 nm	25	1
43-20-303	sicastar®	proteinA	3 µm	25	1
43-20-403	sicastar®	proteinA	4 µm	25	1
43-20-502	sicastar®	proteinA	500 nm	25	1
43-20-503	sicastar®	proteinA	5 µm	25	1
43-20-802	sicastar®	proteinA	800 nm	25	1
43-21-103	sicastar®	albumin (BSA)	1 µm	25	10
43-21-104	sicastar®	albumin (BSA)	10 µm	25	10
43-21-124	sicastar®	albumin (BSA)	12 µm	25	10
43-21-153	sicastar®	albumin (BSA)	1.5 µm	25	10
43-21-154	sicastar®	albumin (BSA)	15 µm	25	10
43-21-204	sicastar®	albumin (BSA)	20 µm	25	10
43-21-302	sicastar®	albumin (BSA)	300 nm	25	10
43-21-303	sicastar®	albumin (BSA)	3 µm	25	10
43-21-403	sicastar®	albumin (BSA)	4 µm	25	10
43-21-502	sicastar®	albumin (BSA)	500 nm	25	10
43-21-503	sicastar®	albumin (BSA)	5 µm	25	10
43-21-802	sicastar®	albumin (BSA)	800 nm	25	10
43-42-104	sicastar®	Au	10 µm	25	10
43-42-124	sicastar®	Au	12 µm	25	10
43-42-154	sicastar®	Au	15 µm	25	10
43-42-204	sicastar®	Au	20 µm	25	10
43-42-303	sicastar®	Au	3 µm	25	10
43-42-403	sicastar®	Au	4 µm	25	10
43-42-503	sicastar®	Au	5 µm	25	10
43-48-103	sicastar®	Ni-NTA	1 µm	50	10
43-48-104	sicastar®	Ni-NTA	10 µm	50	10
43-48-124	sicastar®	Ni-NTA	12 µm	50	10
43-48-153	sicastar®	Ni-NTA	1.5 µm	50	10
43-48-154	sicastar®	Ni-NTA	15 µm	50	10
43-48-204	sicastar®	Ni-NTA	20 µm	50	10
43-48-302	sicastar®	Ni-NTA	300 nm	50	10
43-48-303	sicastar®	Ni-NTA	3 µm	50	10
43-48-403	sicastar®	Ni-NTA	4 µm	50	10
43-48-502	sicastar®	Ni-NTA	500 nm	50	10
43-48-503	sicastar®	Ni-NTA	5 µm	50	10
43-48-802	sicastar®	Ni-NTA	800 nm	50	10
43-49-302	sicastar®	Al2O3	300 nm	25	10
43-49-402	sicastar®	Al2O3	400 nm	25	10
43-49-502	sicastar®	Al2O3	500 nm	25	10
43-49-802	sicastar®	Al2O3	800 nm	25	10
43-51-103	sicastar®	C18	1 µm	dry powder	0.5 g
43-51-104	sicastar®	C18	10 µm	dry powder	0.5 g
43-51-124	sicastar®	C18	12 µm	dry powder	0.5 g
43-51-153	sicastar®	C18	1.5 µm	dry powder	0.5 g
43-51-154	sicastar®	C18	15 µm	dry powder	0.5 g
43-51-204	sicastar®	C18	20 µm	dry powder	0.5 g
43-51-302	sicastar®	C18	300 nm	dry powder	0.5 g
43-51-303	sicastar®	C18	3 µm	dry powder	0.5 g
43-51-403	sicastar®	C18	4 µm	dry powder	0.5 g

sicastar® "White" silica particles

Product code	Product name	Surface	Size	Solid content (mg/mL)	Quantity (mL)
43-51-502	sicastar®	C18	500 nm	dry powder	0.5 g
43-51-503	sicastar®	C18	5 µm	dry powder	0.5 g
43-51-802	sicastar®	C18	800 nm	dry powder	0.5 g
43-93-103	sicastar®	SH	1 µm	50	10
43-93-104	sicastar®	SH	10 µm	50	10
43-93-124	sicastar®	SH	12 µm	50	10
43-93-153	sicastar®	SH	1.5 µm	50	10
43-93-154	sicastar®	SH	15 µm	50	10
43-93-204	sicastar®	SH	20 µm	50	10
43-93-302	sicastar®	SH	300 nm	50	10
43-93-303	sicastar®	SH	3 µm	50	10
43-93-403	sicastar®	SH	4 µm	50	10
43-93-502	sicastar®	SH	500 nm	50	10
43-93-503	sicastar®	SH	5 µm	50	10
43-93-802	sicastar®	SH	800 nm	50	10

sicastar<sup>®</sup> "White" silica particles - covalently bound proteins

Product code	Product name	Surface	Size	Solid content (mg/mL)	Quantity (mL)
43-18-103	sicastar <sup>®</sup>	avidin	1 μm	25	2
43-18-104	sicastar <sup>®</sup>	avidin	10 μm	25	2
43-18-124	sicastar <sup>®</sup>	avidin	12 μm	25	2
43-18-153	sicastar <sup>®</sup>	avidin	1.5 μm	25	2
43-18-154	sicastar <sup>®</sup>	avidin	15 μm	25	2
43-18-204	sicastar <sup>®</sup>	avidin	20 μm	25	2
43-18-302	sicastar <sup>®</sup>	avidin	300 nm	25	2
43-18-303	sicastar <sup>®</sup>	avidin	3 μm	25	2
43-18-403	sicastar <sup>®</sup>	avidin	4 μm	25	2
43-18-502	sicastar <sup>®</sup>	avidin	500 nm	25	2
43-18-503	sicastar <sup>®</sup>	avidin	5 μm	25	2
43-18-802	sicastar <sup>®</sup>	avidin	800 nm	25	2
43-19-102	sicastar <sup>®</sup>	streptavidin	100 nm	25	1
43-19-103	sicastar <sup>®</sup>	streptavidin	1 μm	25	1
43-19-104	sicastar <sup>®</sup>	streptavidin	10 μm	25	1
43-19-124	sicastar <sup>®</sup>	streptavidin	12 μm	25	1
43-19-153	sicastar <sup>®</sup>	streptavidin	1.5 μm	25	1
43-19-154	sicastar <sup>®</sup>	streptavidin	15 μm	25	1
43-19-202	sicastar <sup>®</sup>	streptavidin	200 nm	25	1
43-19-204	sicastar <sup>®</sup>	streptavidin	20 μm	25	1
43-19-302	sicastar <sup>®</sup>	streptavidin	300 nm	25	1
43-19-303	sicastar <sup>®</sup>	streptavidin	3 μm	25	1
43-19-403	sicastar <sup>®</sup>	streptavidin	4 μm	25	1
43-19-502	sicastar <sup>®</sup>	streptavidin	500 nm	25	1
43-19-503	sicastar <sup>®</sup>	streptavidin	5 μm	25	1
43-19-802	sicastar <sup>®</sup>	streptavidin	800 nm	25	1
43-20-103	sicastar <sup>®</sup>	proteinA	1 μm	25	1
43-20-104	sicastar <sup>®</sup>	proteinA	10 μm	25	1
43-20-124	sicastar <sup>®</sup>	proteinA	12 μm	25	1
43-20-153	sicastar <sup>®</sup>	proteinA	1.5 μm	25	1
43-20-154	sicastar <sup>®</sup>	proteinA	15 μm	25	1
43-20-204	sicastar <sup>®</sup>	proteinA	20 μm	25	1
43-20-302	sicastar <sup>®</sup>	proteinA	300 nm	25	1
43-20-303	sicastar <sup>®</sup>	proteinA	3 μm	25	1
43-20-403	sicastar <sup>®</sup>	proteinA	4 μm	25	1
43-20-502	sicastar <sup>®</sup>	proteinA	500 nm	25	1
43-20-503	sicastar <sup>®</sup>	proteinA	5 μm	25	1
43-20-802	sicastar <sup>®</sup>	proteinA	800 nm	25	1
43-21-103	sicastar <sup>®</sup>	albumin (BSA)	1 μm	25	10
43-21-104	sicastar <sup>®</sup>	albumin (BSA)	10 μm	25	10
43-21-124	sicastar <sup>®</sup>	albumin (BSA)	12 μm	25	10
43-21-153	sicastar <sup>®</sup>	albumin (BSA)	1.5 μm	25	10
43-21-154	sicastar <sup>®</sup>	albumin (BSA)	15 μm	25	10
43-21-204	sicastar <sup>®</sup>	albumin (BSA)	20 μm	25	10
43-21-302	sicastar <sup>®</sup>	albumin (BSA)	300 nm	25	10
43-21-303	sicastar <sup>®</sup>	albumin (BSA)	3 μm	25	10
43-21-403	sicastar <sup>®</sup>	albumin (BSA)	4 μm	25	10
43-21-502	sicastar <sup>®</sup>	albumin (BSA)	500 nm	25	10
43-21-503	sicastar <sup>®</sup>	albumin (BSA)	5 μm	25	10
43-21-802	sicastar <sup>®</sup>	albumin (BSA)	800 nm	25	10

sicastar<sup>®</sup> "White" silica particles - dry powder

Product code	Product name	Surface	Size	Solid content (mg/mL)	Quantity (mL)
43-08-103	sicastar <sup>®</sup>	epoxy	1 μm	dry powder	0.1 g
43-08-104	sicastar <sup>®</sup>	epoxy	10 μm	dry powder	0.1 g
43-08-124	sicastar <sup>®</sup>	epoxy	12 μm	dry powder	0.1 g
43-08-153	sicastar <sup>®</sup>	epoxy	1.5 μm	dry powder	0.1 g
43-08-154	sicastar <sup>®</sup>	epoxy	15 μm	dry powder	0.1 g
43-08-204	sicastar <sup>®</sup>	epoxy	20 μm	dry powder	0.1 g
43-08-302	sicastar <sup>®</sup>	epoxy	300 nm	dry powder	0.1 g
43-08-303	sicastar <sup>®</sup>	epoxy	3 μm	dry powder	0.1 g
43-08-403	sicastar <sup>®</sup>	epoxy	4 μm	dry powder	0.1 g
43-08-502	sicastar <sup>®</sup>	epoxy	500 nm	dry powder	0.1 g
43-08-503	sicastar <sup>®</sup>	epoxy	5 μm	dry powder	0.1 g
43-08-802	sicastar <sup>®</sup>	epoxy	800 nm	dry powder	0.1 g
43-15-103	sicastar <sup>®</sup>	NHS	1 μm	dry powder	0.5 g
43-15-104	sicastar <sup>®</sup>	NHS	10 μm	dry powder	0.5 g
43-15-124	sicastar <sup>®</sup>	NHS	12 μm	dry powder	0.5 g
43-15-153	sicastar <sup>®</sup>	NHS	1.5 μm	dry powder	0.5 g
43-15-154	sicastar <sup>®</sup>	NHS	15 μm	dry powder	0.5 g
43-15-204	sicastar <sup>®</sup>	NHS	20 μm	dry powder	0.5 g
43-15-302	sicastar <sup>®</sup>	NHS	300 nm	dry powder	0.5 g
43-15-303	sicastar <sup>®</sup>	NHS	3 μm	dry powder	0.5 g
43-15-403	sicastar <sup>®</sup>	NHS	4 μm	dry powder	0.5 g
43-15-502	sicastar <sup>®</sup>	NHS	500 nm	dry powder	0.5 g
43-15-503	sicastar <sup>®</sup>	NHS	5 μm	dry powder	0.5 g
43-15-802	sicastar <sup>®</sup>	NHS	800 nm	dry powder	0.5 g
43-17-102	sicastar <sup>®</sup>	TMS	100 nm	dry powder	0.25 g
43-17-103	sicastar <sup>®</sup>	TMS	1 μm	dry powder	0.5 g
43-17-104	sicastar <sup>®</sup>	TMS	10 μm	dry powder	0.5 g
43-17-124	sicastar <sup>®</sup>	TMS	12 μm	dry powder	0.5 g
43-17-153	sicastar <sup>®</sup>	TMS	1.5 μm	dry powder	0.5 g
43-17-154	sicastar <sup>®</sup>	TMS	15 μm	dry powder	0.5 g
43-17-202	sicastar <sup>®</sup>	TMS	200 nm	dry powder	0.5 g
43-17-204	sicastar <sup>®</sup>	TMS	20 μm	dry powder	0.5 g
43-17-302	sicastar <sup>®</sup>	TMS	300 nm	dry powder	0.5 g
43-17-303	sicastar <sup>®</sup>	TMS	3 μm	dry powder	0.5 g
43-17-403	sicastar <sup>®</sup>	TMS	4 μm	dry powder	0.5 g
43-17-501	sicastar <sup>®</sup>	TMS	50 nm	dry powder	0.25 g
43-17-502	sicastar <sup>®</sup>	TMS	500 nm	dry powder	0.5 g
43-17-503	sicastar <sup>®</sup>	TMS	5 μm	dry powder	0.5 g
43-17-802	sicastar <sup>®</sup>	TMS	800 nm	dry powder	0.5 g
43-51-103	sicastar <sup>®</sup>	C18	1 μm	dry powder	0.5 g
43-51-104	sicastar <sup>®</sup>	C18	10 μm	dry powder	0.5 g
43-51-124	sicastar <sup>®</sup>	C18	12 μm	dry powder	0.5 g
43-51-153	sicastar <sup>®</sup>	C18	1.5 μm	dry powder	0.5 g
43-51-154	sicastar <sup>®</sup>	C18	15 μm	dry powder	0.5 g
43-51-204	sicastar <sup>®</sup>	C18	20 μm	dry powder	0.5 g
43-51-302	sicastar <sup>®</sup>	C18	300 nm	dry powder	0.5 g
43-51-303	sicastar <sup>®</sup>	C18	3 μm	dry powder	0.5 g
43-51-403	sicastar <sup>®</sup>	C18	4 μm	dry powder	0.5 g
43-51-502	sicastar <sup>®</sup>	C18	500 nm	dry powder	0.5 g
43-51-503	sicastar <sup>®</sup>	C18	5 μm	dry powder	0.5 g
43-51-802	sicastar <sup>®</sup>	C18	800 nm	dry powder	0.5 g