

## Application:Deuterated Gas

Item No.	Product Name	Isotope	UOM	Application	Chemical Formula	Unlabeled CAS Number
DLM-1329-25	DEUTERIUM	(D, 99.9%) (D2,99.8%+HD,0.2%)	25 L	Deuterated Gas	D2	1333-74-0
DLM-1329-50	DEUTERIUM	(D, 99.9%) (D2,99.8%+HD,0.2%)	50 L	Deuterated Gas	D2	1333-74-0
DLM-1329-850	DEUTERIUM	(D, 99.9%) (D2,99.8%+HD,0.2%)	850 L	Deuterated Gas	D2	1333-74-0
DLM-408-100	DEUTERIUM (D, 99.8%)	(D2,99.6%+HD,0.4%)(IN CODE H-3 CYLINDER)	100 L	Deuterated Gas	D2	1333-74-0
DLM-408-1000	DEUTERIUM (D, 99.8%)	(D2,99.6%+HD,0.4%)	1000 L	Deuterated Gas	D2	1333-74-0
DLM-408-25	DEUTERIUM	(D, 99.8%) (D2,99.6%+HD,0.4%)	25 L	Deuterated Gas	D2	1333-74-0
DLM-408-250	DEUTERIUM	(D, 99.8%) (D2,99.6%+HD,0.4%)	250 L	Deuterated Gas	D2	1333-74-0
DLM-408-4NHP-PK	DEUTERIUM	(D, 99.8%) CHEMICAL PURITY 99.999%+	L	Deuterated Gas	D2	1333-74-0
DLM-408-50	DEUTERIUM	(D, 99.8%) (D2,99.6%+HD,0.4%)	50 L	Deuterated Gas	D2	1333-74-0
DLM-408-500	DEUTERIUM	(D, 99.8%) (D2,99.6%+HD,0.4%)	500 L	Deuterated Gas	D2	1333-74-0
DLM-408-850	DEUTERIUM	(D, 99.8%) (D2,99.6%+HD,0.4%)	850 L	Deuterated Gas	D2	1333-74-0
DLM-408-HP-PK	DEUTERIUM	(D, 99.8%) CHEMICAL PURITY 99.999%	L	Deuterated Gas	D2	1333-74-0