

Ultra Dries



Alfa Aesar provides a comprehensive line of ultra dry, anhydrous salts, the first choice for air and moisture sensitive applications. Ultra Dry materials are manufactured under exacting conditions to ensure that impurities and water content are in the parts per million range. High purity starting materials are used in the manufacturing process, resulting in typical overall purities of 99.9% to 99.999%. Typical analysis is by GDMS, which ensures high accuracy and detail. All Ultra Dry salts are ampouled under argon, and most are available in -10 mesh bead and powder form. Ultra Dry anhydrous salts are available in multi-kilogram quantities.



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	44313	Aluminum chloride, ultra dry, 99.999% (metals basis)
	14552	Aluminum chloride, ultra dry, 99.99% (metals basis)
	43732	Antimony(III) bromide, ultra dry, 99.999% (metals basis)
	43449	Antimony(III) chloride, ultra dry, 99.999% (metals basis)
	35676	Antimony(III) iodide, ultra dry, 99.998% (metals basis)
	42831	Antimony(III) iodide, ultra dry, 99.999% (metals basis)
	35677	Antimony(V) chloride, ultra dry, 99.999% (metals basis)
	35678	Barium bromide, ultra dry, 99.998% (metals basis)
	14549	Barium chloride, ultra dry, 99.95% (metals basis)
	13686	Barium chloride, ultra dry, 99.998% (metals basis)
	38610	Barium fluoride, ultra dry, 99.998% (metals basis)
	35679	Barium iodide, ultra dry, 99.995% (metals basis)
	35680	Bismuth(III) chloride, ultra dry, 99.997+% (metals basis)
	35681	Bismuth(III) iodide, ultra dry, 99.998% (metals basis)

















	35682	Cadmium bromide, ultra dry, 99.999% (metals basis)
	42852	Cadmium chloride, ultra dry, 99.996% (metals basis)
	13667	Cadmium chloride, ultra dry, 99.998% (metals basis)
	35728	Cadmium chloride, ultra dry, 99.9% (metals basis)
	35683	Cadmium iodide, ultra dry, 99.9985% (metals basis)
	35684	Calcium bromide, ultra dry , 99.978% (metals basis)
	35686	Calcium chloride, ultra dry, 99.99% (metals basis)
	44280	Calcium chloride, ultra dry, 99.99% (metals basis)
	35685	Calcium chloride, ultra dry, 99.9% (metals basis)
	35742	Calcium fluoride, ultra dry, 99.99% (metals basis)
	44254	Calcium iodide, ultra dry, 99.999% (metals basis)
	43674	Calcium iodide, ultra dry, 99.99% (metals basis)
	14289	Cesium bromide, ultra dry, 99.9% (metals basis)
	35690	Cesium chloride, ultra dry, 99.998% (metals basis)
	43720	Cesium chloride, ultra dry, 99.99% (metals basis)
	42832	Cesium chloride, ultra dry, 99.9% (metals basis)

	35689	Cesium chloride, ultra dry, 99.9% (metals basis)
	35729	Cesium iodide, ultra dry, 99.998% (metals basis)
	40319	Cobalt(II) bromide, ultra dry, 99.99% (metals basis)
	13665	Cobalt(II) chloride, ultra dry, 99.998% (metals basis)
	13666	Cobalt(II) chloride, ultra dry, 99.9% (metals basis)
	35740	Cobalt(II) fluoride, ultra dry, 99.99% (metals basis)
	35730	Cobalt(II) iodide, ultra dry, 99.999% (metals basis)
	35673	Copper(II) chloride, ultra dry, 99.995% (metals basis)
	14300	Copper(II) sulfide, ultra dry, 99.98% (metals basis)
	43673	Gadolinium(III) bromide, ultra dry, 99.99% (metals basis)
	35696	Gallium(II) chloride, ultra dry, 99.999% (metals basis)
	35697	Gallium(III) bromide, ultra dry, 99.998% (metals basis)
	45026	Gallium(III) chloride, ultra dry, 99.999% (metals basis)
	35698	Gallium(III) chloride, ultra dry, 99.999% (metals basis)
	43879	Gallium(III) chloride, ultra dry, 99.999% (metals basis)
	35699	Gallium(III) iodide, ultra dry, 99.999% (metals basis)
	35733	Hafnium iodide, ultra dry, 98.5% (metals basis)
	39388	Indium(I) bromide, ultra dry, 99.998% (metals basis)
	44349	Indium(III) chloride, ultra dry, 99.999% (metals basis)

	14312	Iodine spheres, ultra dry, -10 mesh, 99.998% (metals basis)
	43472	Iron(II) bromide, ultra dry, 99.995% (metals basis)
	14541	Iron(II) bromide, ultra dry, 99.995% (metals basis)
	35701	Iron(II) chloride, ultra dry, 99.99% (metals basis)
	13619	Iron(II) iodide, ultra dry, 99.99% (metals basis)
	44396	Lanthanum(III) bromide, ultra dry, 99.9% (REO)
	35800	Lanthanum(III) bromide, ultra dry, 99.9% (REO)
	44322	Lanthanum(III) chloride, ultra dry, 99.99% (metals basis)
	35731	Lanthanum(III) chloride, ultra dry, 99.99% (REO)
	35702	Lanthanum(III) chloride, ultra dry, 99.9% (REO)
	35801	Lanthanum(III) iodide, ultra dry, 99.9% (REO)
	35703	Lead(II) bromide, ultra dry, 99.999% (metals basis)
	42841	Lead(II) chloride, ultra dry, 99.999% (metals basis)
	35704	Lead(II) chloride, ultra dry, 99.999% (metals basis)
	44314	Lead(II) iodide, ultra dry, 99.999% (metals basis)
	14537	Lithium bromide, ultra dry, 99.998% (metals basis)

	44199	Lithium bromide, ultra dry, 99.998% (metals basis)
	35705	Lithium bromide, ultra dry, 99.9% (metals basis)
	13684	Lithium chloride, ultra dry, 99.995% (metals basis)
	44762	Lithium chloride, ultra dry, 99.995% (metals basis)
	14540	Lithium chloride, ultra dry, 99.9% (metals basis)
	42842	Lithium chloride, ultra dry, 99.9% (metals basis)
	14463	Lithium fluoride, ultra dry, 99.99% (metals basis)
	13600	Lithium iodide, ultra dry, 99.999% (metals basis)
	42851	Lithium iodide, ultra dry, 99.999% (metals basis)
	44159	Lithium iodide, ultra dry, 99% (metals basis)
	14532	Lithium tetrafluoroborate, ultra dry, 99.997% (metals basis)
	35802	Lutetium(III) chloride, ultra dry, 99.98% (REO)
	42850	Magnesium chloride, ultra dry, 99.99% (metals basis)
	35709	Magnesium chloride, ultra dry, 99.99% (metals basis)
	42843	Magnesium chloride, ultra dry, 99.9% (metals basis)
	35707	Magnesium chloride, ultra dry, 99.9% (metals basis)
	44310	Magnesium iodide, ultra dry, 99.996% (metals basis)
	14283	Magnesium iodide, ultra dry, 99.996% (metals basis)

	44766	Sodium iodide, ultra dry, 99.99% (metals basis)
	35717	Strontium bromide, ultra dry, 99.995% (metals basis)
	35719	Strontium chloride, ultra dry, 99.995% (metals basis)
	43439	Tellurium(IV) bromide, ultra dry, 99.999% (metals basis)
	35720	Thallium(I) bromide, ultra dry, 99.998% (metals basis)
	35721	Thallium(I) chloride, ultra dry, 99.999% (metals basis)
	35722	Thallium(I) iodide, ultra dry, 99.999% (metals basis)
	35723	Tin(II) chloride, ultra dry, 99.9985% (metals basis)
	14476	Tin(II) iodide, ultra dry, 99.999% (metals basis)
	13617	Tin(IV) iodide, ultra dry, 99.998% (metals basis)
	35724	Titanium(IV) iodide, ultra dry, 99.99% (metals basis)
	40653	Ytterbium(III) chloride, ultra dry, 99.99% (REO)
	35743	Yttrium(III) chloride, ultra dry, 99.99% (REO)
	35725	Zinc bromide, ultra dry, 99.999% (metals basis)
	44198	Zinc chloride, ultra dry, 99.995% (metals basis)
	35726	Zinc chloride, ultra dry, 99.999% (metals basis)
	13694	Zinc chloride, ultra dry, 99.99% (metals basis)
	35727	Zinc iodide, ultra dry, 99.995% (metals basis)

	14697	Manganese(II) chloride, ultra dry, 99.998% (metals basis)
	42844	Manganese(II) chloride, ultra dry, 99.99% (metals basis)
	14464	Manganese(II) chloride, ultra dry, 99.99% (metals basis)
	35710	Manganese(II) iodide, ultra dry, 99.99% (metals basis)
	13625	Mercury(II) iodide, ultra dry, 99.999% (metals basis)
	35713	Nickel(II) chloride, ultra dry, 99.9% (metals basis)
	41282	Potassium bromide, ultra dry, 99.95% (metals basis)
	43448	Potassium bromide, ultra dry, 99.98% (metals basis)
	14700	Potassium bromide, ultra dry, 99.9% (metals basis)
	14466	Potassium chloride, ultra dry, 99.95% (metals basis)
	13682	Potassium chloride, ultra dry, 99.998% (metals basis)
	13676	Potassium iodide, ultra dry, 99.998% (metals basis)
	39426	Sodium bromide, ultra dry, 99.999% (metals basis)
	13683	Sodium chloride, ultra dry, 99.998% (metals basis)
	35716	Sodium chloride, ultra dry, 99.99% (metals basis)
	43447	Sodium iodide, ultra dry, 99.98% (metals basis)

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