

las claves de enoc

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LAS - Linear Alkylbenzene Sulfonate

Linear Alkylbenzene Sulfonate (LAS) is a synthetic detergent used in a wide range of applications, from household cleaning to industrial processes. It is known for its excellent cleaning power and biodegradability.

las (las - Linear Alkylbenzene Sulfonate)

Lidar is a technology used for remote sensing and ranging. It uses a laser light source to measure the distance to an object. LAS is a common laser used in lidar systems.

LAS - Linear Alkylbenzene Sulfonate

Linear Alkylbenzene Sulfonates (LAS) are a class of synthetic detergents. They are used in a wide range of applications, from household cleaning to industrial processes. The chemical structure of LAS is $C_{18}H_{29}SO_3X$, where X is a counterion. The molecular weight of LAS is 344.4 g/mol.

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(ABS) is a type of plastic. It is known for its strength and durability. LAS is a common laser used in lidar systems.

AO, LVD, LVS, LAS, RVD, RAS, PA, IVSD, LVPWD, MVE, TV, AOV, PAV, EF, FS

AO, LVD, LVS, LAS, RVD, RAS, PA, IVSD, LVPWD, MVE, TV, AOV, PAV, EF, FS are common abbreviations used in various fields, including engineering, science, and business.

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