

AlCl₃ Is An Example Of

Erbium(III) chloride $[\text{NH}_4]_2\text{ErCl}_5 \rightarrow \text{ErCl}_3 + 2 \text{HCl} + 2 \text{NH}_3$ Erbium(III) chloride forms crystals of the AlCl₃ type, with monoclinic crystals and the point group C₂/m.
Erbium(III) chloride 1721c676f7

Friedel-Crafts reaction The complex is destroyed upon aqueous workup to give the desired ketone. quantity of AlCl₃ is needed. For example, the classical synthesis of deoxybenzoin 1721c676f7

Acylation For example, Friedel-Crafts acylation uses acetyl chloride (CH₃COCl) as the agent and aluminum chloride (AlCl₃) as a catalyst to add an acetyl group. agents
1721c676f7

Lewis acids and bases $\text{RCl} + \text{AlCl}_3 \rightarrow \text{R}^+ + \text{AlCl}_4^-$. acceptance by AlCl₃ of a chloride ion lone-pair, forming AlCl₄⁻ and creating the strongly acidic, that is, electrophilic,

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carbonium ion 1721c676f7

Aluminium compounds presence of aluminium, as is aluminium when heated in the presence of AlCl₃. A stable derivative of aluminium monoiodide is the cyclic adduct formed with 1721c676f7

Aluminium chloride trichloride, is an inorganic compound with the formula AlCl₃. It forms a hexahydrate with the formula [Al(H₂O)₆]Cl₃, containing six water molecules of hydration 1721c676f7

Gattermann reaction in the presence of a Lewis acid catalyst such as aluminium chloride (AlCl₃). It is named for the German chemist Ludwig Gattermann and is similar to the 1721c676f7

Amphoterism hydroxide is also amphoteric: $\text{Al}(\text{OH})_3 + 3 \text{HCl acid} \rightarrow \text{AlCl}_3 + 3 \text{H}_2\text{O}$
 $\text{Al}(\text{OH})_3 + \text{3 HCl} \rightarrow \text{AlCl}_3 + 3 \text{H}_2\text{O}$
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Yttrium(III) chloride giving it a layered structure. YCl₃ is often prepared by the

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"ammonium chloride route. This structure is shared by a range of compounds, notably AlCl₃ 1721c676f7

Indium(III) chloride A synthesis has been reported using an electrochemical cell in a mixed methanol-benzene solution. trichloride is very soluble and deliquescent. Like AlCl₃ and 1721c676f7

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AlCl₃ Is An Example Of

Alcl3 Is An Example Of

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Alcl3 Is An Example Of