

Title: Alkali for solar glass

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ALKALI definition: 1. a substance that has the opposite effect or chemical behaviour to an acid 2. a substance that.... Learn more.

In chemistry, an alkali (from Arabic: Al-Qaly ?????, ?????) is a basic, ionic salt of an alkali metal or alkaline earth metal element. Alkalis are best known for being bases (compounds with pH ...

Learn what an alkali in chemistry is, its special properties, common examples, and the differences between an alkali and an acid.

In chemistry, an alkali is an aqueous (from water) solution with a pH value of more than seven. The word "alkali" comes from the Arabic "qali" meaning "from the ashes" since ashes mixed with ...

any of various bases, the hydroxides of the alkali metals and of ammonium, that neutralize acids to form salts and turn red litmus paper blue. any of various other more or less active bases, as ...

Definition of alkali noun in Oxford Advanced Learner's Dictionary. Meaning, pronunciation, picture, example sentences, grammar, usage notes, synonyms and more.

Alkali, any of the soluble hydroxides of the alkali metals--i.e., lithium, sodium, potassium, rubidium, and cesium. Alkalies are strong bases that turn litmus paper from red to blue; they ...

Discover the fascinating world of alkali! Explore its properties, uses, and scientific insights in our comprehensive guide.

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