

**SOLID INORGANIC COMPOSITION, METHOD FOR PREPARING SAME AND
USE THEREOF FOR REDUCING DIOXINS AND HEAVY METALS IN FLUE
GASES**

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Abstract

The invention relates to a solid inorganic composition for reducing dioxins and furans, as well as heavy metals, in particular mercury, present in flue gases, to a method for preparing such a composition, and to the use thereof for reducing dioxins and furans as well as heavy metals, in particular mercury, present in flue gases, by contacting said flue gases with said solid inorganic composition.