

Compatibility with liquids

Calcined attapulgite

Natural Clays (Aganita, for instance) incompatibilities (in red)

Inorganic acids	Aromatic Hydrocarbons	Ketones
Organic Acids	Aromatic, Halogenated	Nitro/Nitroso Comp.
Alcohols & Glycols	Basic Compounds	Organophosphates
Aldehydes	Cyanates and Nitriles	Oxides, Alkylene
Aliphatic, Hydrocarbons	Hydrazines / Hydrazides	Peroxides
Aliphatic, Halogenated	Cyanates & Isocyanates	Phenols & Cresols
Amides, Anilides & Imides	Halides, Inorganic	Sulfides & Mercaptans
Amines, Alkyl	Heavy Metals	Sulfates & Sulfites
Amines, Aryl	Esters and Ethers	Ethers, Halogenated

Calcined attapulgite compatibility. Full compatibility (except hydrofluoric acid)

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Organic Acids	Aromatic, Halogenated	Nitro/Nitroso Comp.
Alcohols & Glycols	Basic Compounds	Organophosphates
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Amines, Alkyl	Heavy Metals	Sulfates & Sulfites
Amines, Aryl	Esters and Ethers	Ethers, Halogenated

Compatibility with liquids

Calcined attapulgite

Wood Fiber absorbents incompatibilities (in red)

Inorganic acids

Organic Acids

Alcohols & Glycols

Aldehydes

Aliphatic, Hydrocarbons

Aliphatic, Halogenated

Amides, Anilides & Imides

Amines, Alkyl

Amines, Aryl

Aromatic Hydrocarbons

Aromatic, Halogenated

Basic Compounds

Cyanates and Nitriles

Hydrazines / Hydrazides

Cyanates & Isocyanates

Halides, Inorganic

Heavy Metals

Esters and Ethers

Ketones

Nitro/Nitroso Comp.

Organophosphates

Oxides, Alkylene

Peroxides

Phenols & Cresols

Sulfides & Mercaptans

Sulfates & Sulfites

Ethers, Halogenated