

Quellen

- Kraljević Pavelić S et al., Critical Review on Zeolite Clinoptilolite Safety and Medical Applications in vivo, Front Pharmacol. 2018; 9: 1350
- Krista Jones, Christopher Exley et al., Urinary Excretion of Aluminium and Silicon in Secondary Progressive Multiple Sclerosis, EBioMedicine. 2017 Dec; 26: 60–67
- Kraljević Pavelić S et al., Novel, oxygenated clinoptilolite material efficiently removes aluminium from aluminium chloride-intoxicated rats in vivo. 2017, Micropor. Mesopor. Mat. 249 146–156. 10.1016/j.micromeso.2017.04.062
- Opinion of the Scientific Panel on additives and products or substances used in animal feed [FEEDAP] on the safety of Zeolite (sodium aluminosilicate, synthetic) for the reduction of risk of milk fever in dairy cows, EFSA Journal: 1. August 2007
- Lamprecht M et al., Effects of zeolite supplementation on parameters of intestinal barrier integrity, inflammation, redoxbiology and performance in aerobically trained subjects, J Int Soc Sports Nutr. 2015; 12: 40