

A b s t r a c t

Microorganism of the genus Eubacterium, and its obtainment and use, which is suitable in pure culture, DSM 11798, and/or mixed culture with the strain Enterococcus casseliflavus, DSM 11799, or in mixed culture with other anaerobic microorganisms for the detoxification of trichothecenes.

A feedstuff additive for the inactivation of trichothecenes in feedstuffs or in the digestive tract of animals contains a pure and/or mixed culture of the microorganism (DSM 11798 or DSM 11799) or a mixed culture with other anaerobic microorganisms in an amount from 0.2 to 3 kg, in particular 0.5 to 2.5 kg, per 1000 kg of feedstuff.