

COMPARATIVE TESTS OF VARIOUS FEED CONSERVANTS

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Summary. At present conservation of feed is one of the most effective preventive means against the spread of mould in it. Various feed conservants are on sale in Lithuania. Their effectivity, selective effectivity and toxicity were tested. The results indicate that most effective and reasonably priced among them are feed conservants *DMMK* and *Mold-nil*.

Keywords: feed, conservants, effectivity, feed preserving.