

STORAGE-STABLE PLASTICS ADDITIVES**Abstract**

The present application relates to storage-stable plastics additives which are prepared by cooling a mixture of 99.9 to 10% by weight of molten additive material and 0.1 to 90% by weight of crystalline additive material after a shaping process.

The shaping process is carried out by forcing the mixture out of a tool provided with die openings, and cooling can be carried out on a cooled conveyor belt.

Even after prolonged storage and/or handling, these plastics additives remain free-flowing and do not stick.

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