ONION

On native starch



DECLARATION

SOLUBILITY

PREPARATION

MICROBIOLOGY

QUALITY

STRENGTH OF TASTE

Qualitatively and microbiologically tested

Ability to remove the starch level from the recipe

STARCH DRIED



It does not require any sterilisation processes which weakentaste and smell

TRADITIONALLY DRIED

No maltodextrin in the composition

The first such option on the market



dried onion juice	onion powder	onion powder
total possible natural onion flesh sediment)	total (possible natural onion flesh sediment)	natural sediment
instant	instant	must be boiled
low limits	low limits	high limits
product does not require additional ermal processing (e.g. sterilisation)	the product does not require additional thermal processing (e.g. sterilisation)	-
strong (min. 3 times stronger han traditionally dried products)	strong (min. 3 times stronger than traditionally dried products)	weak

ONION DRIED ON MALTODEXTRIN

ation of **starch** instead of rrin allows for fully **natural** dient declarations.

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