

KMC Specification

Feed Starch

Starch Mixture, Feed material

Raw material	Potatoes	
Product type	Cook-up starch	
Appearance	White powder	Visual observation (KMC 040)
Moisture content	Max. 22 %	ISO 1666
pH	4 – 8	pH is measured in a solution of 1 part starch and 2 parts demineralized water (KMC 004)
Total viable count	Max. 10,000 cfu/g	Culture at 30°C for 3 days (ISO 4833-1)
Yeast and moulds	Max. 1000 cfu/g	Culture at 25°C for 5 days (ISO 21527-2)
Coliform bacteria	Max. 100 cfu/g	Culture at 37°C for 24 hours (ISO 4832)

Identity

Can contain one or more of following modified food starches: E1404, E1412, E1413, E1414, E1420, E1422, E1450, E1451

Country of origin

Denmark

Storage

Dry, cool and separated from strong smelling goods.

Shelf life

3 years from production.

Quality and safety

Feed starch – Cook-up is non-GMO.

Additional information

In addition to its absorbing effect, potato starch can solve problems with the piglet's gut.

Used for piglets/weaners in the farrowing pen.

The potato starch is spread on the floor in the farrowing hut 1 day before farrowing. The product will make sure that the hut is dry and comfortable for the newborn piglets. In addition to this the piglets will also eat it as an addition to the colostrum.

Use appx. 50g pr. m² 1 day before farrowing + 7 – 10 days after farrowing.