

PRODUCT – SURVEY

WAXES - CATEGORIES

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NATURAL WAXES

This survey shows a range of our waxes and should acquaint the interested user to our production and delivery program. Other special products are available on request. Our Technical Service will provide further information and assist you in case of specific evaluations and solutions.

BEESWAX PURE

TYPICAL PROPERTIES

Drop Point ISO 2176 °C	Acid Value ISO 3682 mg KOH/g	Sapon.Value ISO 3681 mg KOH/g	Colour	Form supplied
61 - 65	17 – 22	87 –102	white	pellets/slabs
61 - 65	17 – 22	87 –102	ivory	pellets/slabs
61 - 65	17 – 22	87 –102	yellow	pellets/slabs
61 - 65	17 – 22	87 –102	yellow	pellets/slabs
61 - 65	17 – 22	87 –102	white	pellets/slabs
61 - 65	17 – 22	87 –102	yellow	pellets/slabs

VEGETABLE WAX

TYPICAL PROPERTIES

Drop Point ISO 2176 °C	Acid Value ISO 3682 mg KOH/g	Sapon.Value ISO 3681 mg KOH/g	Colour	Form supplied
75 - 81	5 - 12	60 - 102	light yellow	pellets
50 - 56	6 - 30	199 - 231	ivory	pellets
68 - 73*)	12 - 22	43 - 65	light yellow	flakes
81 - 86	2 – 7	80 – 95	light yellow	flakes
81 - 86	2 – 7	80 – 95	yellow	flakes

*) congealing point acc. ISO 2207

RAPE SEED WAX

TYPICAL PROPERTIES

Drop Point ISO 2176 °C	Acid Value ISO 3682 mg KOH/g	Sapon.Value ISO 3681 mg KOH/g	Colour	Form supplied
52 - 56	max. 16,5	180-200	off- white	fine grain/pellets
57 - 61	max. 16,5	180-200	off-white	fine grain/pellets
66 - 72	max. 16,5	180-200	off-white	fine grain/pellets

STEARIC ACID

TYPICAL PROPERTIES

Drop Point ISO 2176 °C	Acid Value ISO 3682 mg KOH/g	Sapon.Value ISO 3681 mg KOH/g	Colour	Form supplied
57 - 61	195-210	195-210	off- white	fine grain/pellets

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Information and recommendations concerning the use of our products are offered on the understanding that these are to the best of our knowledge. The user is obliged to approve the product to the actual conditions of use. Please note that we cannot undertake any guarantee for the results obtained or for the observance of any existing industrial property rights.