

## SPECIFICATIONS

<b>PRODUCT NAME</b>	<b>Bijenwas - korrels - wit (farmaceutisch)</b> <b>Beewax - grains - white (pharmaceutical)</b>
<b>PRODUCT CODE</b>	SQBPWH - OBW007
<b>DEFINITION</b>	The beeswax is obtained melting the honeycomb walls made by the melliferous bees <i>Apis mellifera L</i> with hot water and removing the residues. In blocks or in pellets with a noncrystalline fracture, and ivory color and a pleasant honey odor.
<b>USES</b>	Suitable for cosmetic and technical use

CHARACTERISTICS	UNIT	LIMITS		METHOD
		Min.	Max.	
Melting point	°C	61	66	ASTM D 938
Acidity index	mg KOH/g	17	24	Eur. Ph (Beeswax)
Saponification index	mg KOH/g	87	104	Eur. Ph (Beeswax)
Ester index	mg KOH/g	70	80	Eur. Ph (Beeswax)
Ratio	-	3,3	4,3	Eur. Ph (Beeswax)
INCI Name	Cera Alba			
CAS N°	8012-89-3			
EINEC N°	232-383-7			