



LEADERS IN WAX TECHNOLOGY

THE FINEST NATURAL WAXES IN THE WORLD SINCE 1904

BEESWAX SPECIFICATIONS

Beeswax – Cosmetic/ Pharmaceutical Grade (Meets Current USP/NF Requirements)						
S&P Number	Melting Point	Acid Value	Saponification Value	Ester Value	Saponification Cloud Test	Color
SP-6 *	62°C - 65°C	17-24	89-103	72-79	65°C Max	Yellow
SP-420	62°C - 65°C	17-24	89-103	72-79	65°C Max	Yellow
SP-420 Organic	61°C - 65°C	5-24	80-136	75-112	N/A	Yellow
SP-422	62°C - 65°C	17-24	89-103	72-79	65°C Max	Off- White
SP-424	62°C - 65°C	17-24	89-103	72-79	65°C Max	Off- White
DR-100	62°C - 65°C	17-24	89-103	72-79	65°C Max	Yellow
DR-101 *	62°C - 65°C	17-24	89-103	72-79	65°C Max	Off- White
Beeswax – General Applications						
SP-44	60°C - 65°C	17-24	89-103	72-79	65°C Max	White
SP-45	60°C - 65°C	17-24	89-103	72-79	65°C Max	Yellow
SP-139W	60°C - 65°C	17-24	89-103	72-79	N/A	White
SP-139Y	60°C - 65°C	17-24	89-103	72-79	N/A	Yellow
ISO-Beeswax						
SP-154	60°C - 65°C	17-24	89-103	72-79	N/A	Amber
Beeswax Synthetic						
SP-122	60°C - 65°C	17-24		72-79	N/A	White
Beeswax Substitute						
SP-58	57°C - 62°C	17-24	89-103	72-79	11-19	White
SP-62	62°C - 65°C	17-24	89-103	72-79	13-19	Yellow
SP-755	74°C - 65°C	17-24	89-103	72-79	13-19	Yellow
SP-772	62°C - 65°C	17-24	89-103	72-79	8-14	White
* ECOCERT APPROVED						