

79800 Beechwood Tar

Beechwood tar is a highly viscous, brown to dark-black liquid, which is obtained by the distillation of wood, especially from resin-rich wood.

The content of naphthalene is far below 1 % (in comparison to approx. 10 % in coal tar), whereas the phenol content is approx. 40 % (coal tar approx. 0.4 %).

We recommend methyl ethyl ketone (MEK) (product no. 70740) to dilute beechwood tar.

Product Specification:

Parameter	Value
Viscosity (60°C)	3.0 – 6.0°E
Acid content	6.0 – 12.0 %
Flash point	approx. 115°C
Boiling range	98 – 260°C
Density (20°C)	1.180 g/ml
pH-Value	2.70 – 2.90