



HYDROSIL
INTERNATIONAL LTD.

HS-Cannablend-Select

CANNABIS ODOR CONTROL

APPLICATIONS

Odor Control

Grow Houses

Dispensaries

Cannabis Cultivation

Curing & Drying Rooms

Extraction & Packaging Rooms

Cutting & Deflowering Rooms

Hydrosil's HS-Cannablend-Select is a proprietary blend of granular activated carbon and modified zeolite for odor control and volatile organic compound (VOC) treatment.

The selected activated carbon for cannabis odor treatment has unique pore structure to adsorb a wide range of odors and volatile organic compounds. The highly active HS-Cannablend-Select removes organic compounds such as terpenoids and terpenes.

TYPICAL PHYSICAL PROPERTIES

Apparent Density, lb./ft ³	33
Standard Mesh Size	4 x 8
Hardness, Min. %	98.0
Iodine Number, mg/gm	1100 - 1200
Ash, Max. %	3.0

DIFFERENTIAL PRESSURE

