

NutriBind® Immobilization Reagent (Soil RF)

NutriBind® Immobilization Reagent, Soil RF, is a reactivated carbon manufactured from select grades pooled spent carbon. Soil RF has a highly developed pore structure and excellent dispersion properties resulting in a product with optimal organic removal properties. Soil RF is manufactured under stringently controlled conditions by indirect heat to produce a porous adsorbent with a highly developed internal surface area.

Typical Properties

Parameter	Unit	Value
Iodine Number	mg/g	800
Moisture as Packed	%	5
Bulk Density	lbs./cuft	29 - 31

Mesh Size US Sieve	% wt.
+30 Mesh	5
-30 Mesh	95
-325 Mesh	5