

PRODUCT DATA SHEET FOR “UNIVERSAL GRANULAR ABSORBENT, 35L”



Product	Volume of the bag (l)	Weight (unit/kg)	Quantity (bag/bale)	Absorbency (unit/l)
GOGS2	35	2	1	30

Sorbency: test method NFT90-360 using Light Arabian Crude Oil

Features and Benefits	<ul style="list-style-type: none"> ▪ Superior absorbency over the competition! 2 kg bag absorbs 30 liters of oils or water based substances ▪ Super light bag – 2 kg! Easy on your back and your logistics costs ▪ 28x more absorbent than clay ▪ Absorbs 15x its own weight ▪ Natural. Safe to use
Instruction for use	<p>It is important that a suitable and sufficient Risk Assessment is carried out on each incident and correct PPE is worn</p> <ol style="list-style-type: none"> 1. Apply absorbent to the spill 2. Brush into the spill until absorbed 3. Remove waste in a suitable container
Compatibility	<p>Before any use in a spill situation a proper risk assessment should be carried out and all hazardous properties of the liquid or dangerous reactions taken into account</p>
Disposal	<p>Dispose of according to local regulation</p>
Safety Data	<p>Further technical advice is available if required</p>

Breakthrough Technology in Oil Spill Removal