

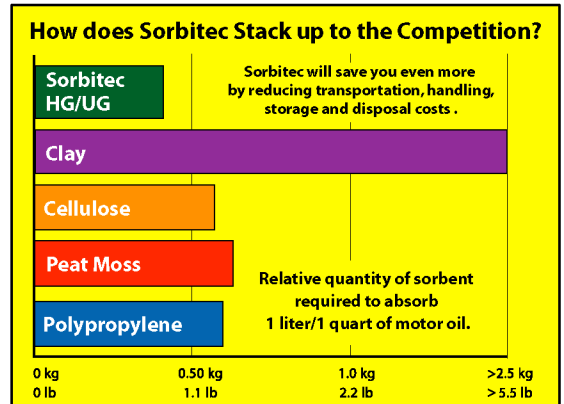
SORBITEC HG™

bulk hydrophobic granulate

- A **Hydrophobic**, granulate, consisting of 93% open cell structure. **Will not absorb water. Biodegradable.**
- Will absorb **hydrocarbons only** (motor oil, gasoline, diesel, hydraulic fluids, etc.)
- Total encapsulation, **non-leaching ABSORBENT** – Not an **ADSORBENT**
- **Absorbs odors** on contact and **reduces vapors**
- Can filter oil-contaminated water or be used to clean up oil-spills on water – **will not sink when saturated**
- **Dust-free**, easy to handle and suitable **for food applications**
- **Non-abrasive, non-flammable** and **non-intrusive** – harmless to humans, wildlife and machinery
- Absorbs >85% by volume and >15 times by weight
- **Acid – resistant** up to concentrations of 30%
- **Flash point >2,300°F / >1,200°C**, will not **auto-ignite** nor **spontaneously combust**. Prevents **static-charge ignition**
- Extensive **air and water polishing** capabilities
- Saturated granulate can be disposed of with normal waste or can be **composted into a rich humus**.

(Note: Disposal is subject to provincial/state/federal regulations)

Distributed By:



- Verifications available upon request**
- Toxicity characteristic leaching procedure (TCLP) EPA 1311
 - Canadian General Standards Board "Method of Testing Sorbent" - (CAN/CGSB 183.2 - 94)
 - Complies with EPA Toxic Substance Control Act (TSCA)
 - Material Safety Data Sheet (MSDS)



For a cleaner environment

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