



GC 200

OrganoClay for heavy metal and similar organics removal.

GC 200 is a granular organoclay designed for the removal of heavy metals and similar organics from water. Highly adsorbent, the GC 200 is able to adsorb as much as 70% of its weight in organics. Other advantages:

- No more swelling upon water exposure
- More active ingredients per cubic foot than other organoclays
- Can be used at full strength or custom blended
- Prolongs life of activated carbon and resins thereby reducing costs and increasing efficiency
- Cost Effective and environmentally sound technology

Specifications

Mesh Size:

Typical Density:

Weight %

8x14

57-59lbs/cu ft.

The following is a partial list of the heavy metals that GC 200 can be used for:

- Aluminum
- Cadmium
- Chromium
- Copper
- Lead
- Mercury
- Nickel
- Selenate
- Zinc