Technical Data Sheet





W4 is an alkaline bleaching clay specialized for the removal of pesticides, chlorophyll, free fatty acids, and oxidized compound

pesticides, chlorophyll, free fatty acids, and oxidized compounds. It removes pesticides through adsorption and hydrolysis. Pesticides undergo alkaline hydrolysis, in which a pH greater than 7 causes chemical degradation of certain pesticides in the presence of ions.

pH:	10
Free Moisture:	13%
Tamped Density:	750g/l
Particle Size:	50um(85%)

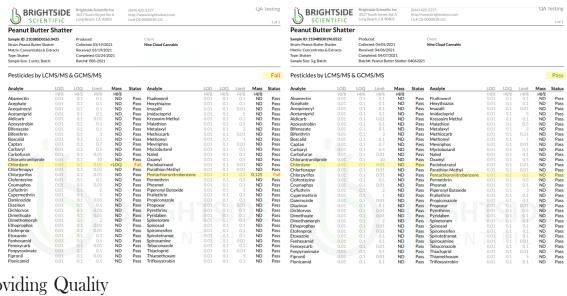
Performance Features

- Fast filtering and less pressure build up at the end of cycle
- Improved oil clarity
- Removes most pesticides

TECHNICAL SERVICE AND SUPPORT

Chem Tek provides its customers with the best products and services. Technical support includes accessibility to ChemTek's research and immense industry experience. Chem Tek acknowledges that equipment, procedures, and conditions can be different for every facility and we're here to help you optimize your processes and products.

BEFORE AND AFTER USING W4



Providing Quality Filtration Products and Services to Our Purification Partners Worldwide

Note: The properties outlined above represent typical values for this product. They are not designed to convey absolute product specifications. The information in this data sheet is believed to be accurate. However, each purchaser should make its own test to determine the suitability of the product for its purposes. Chem Tek makes no warranty, express or implied, with respect to the product and assumes no responsibility for any risk or liability arising from the use of this product information

Recommended Use

Biomass	Recommended Spool Size	Amount
1lb	2" x 6"	100g
5lb	3" x 8"	500g
10lb	4" x 8"	1,000g
20lb	6" x 10"	2,000g
50lb	8" x 10"	5,000g

Chem Tek works with domestic and international distributors to provide local access to our products.

Contact us today to see how we can improve your filtration process.

Email: hello@gochemtek.com Webstite: www.gochemtek.com Phone: 888-408-0040