

## Look How Far We've Come

Oil-Dri Corporation of America has been supplying agricultural carriers since 1966. We have a long history of working closely with our customers to develop specialized carrier solutions. As a result, our carrier technology has been a trusted part of our customer's formulations for over five decades. Our extensive reserves and technical support make us a valued partner in the industry. As technology changes, we are dedicated to working with the industry to develop the next generation of carriers.

## Where You Need Us

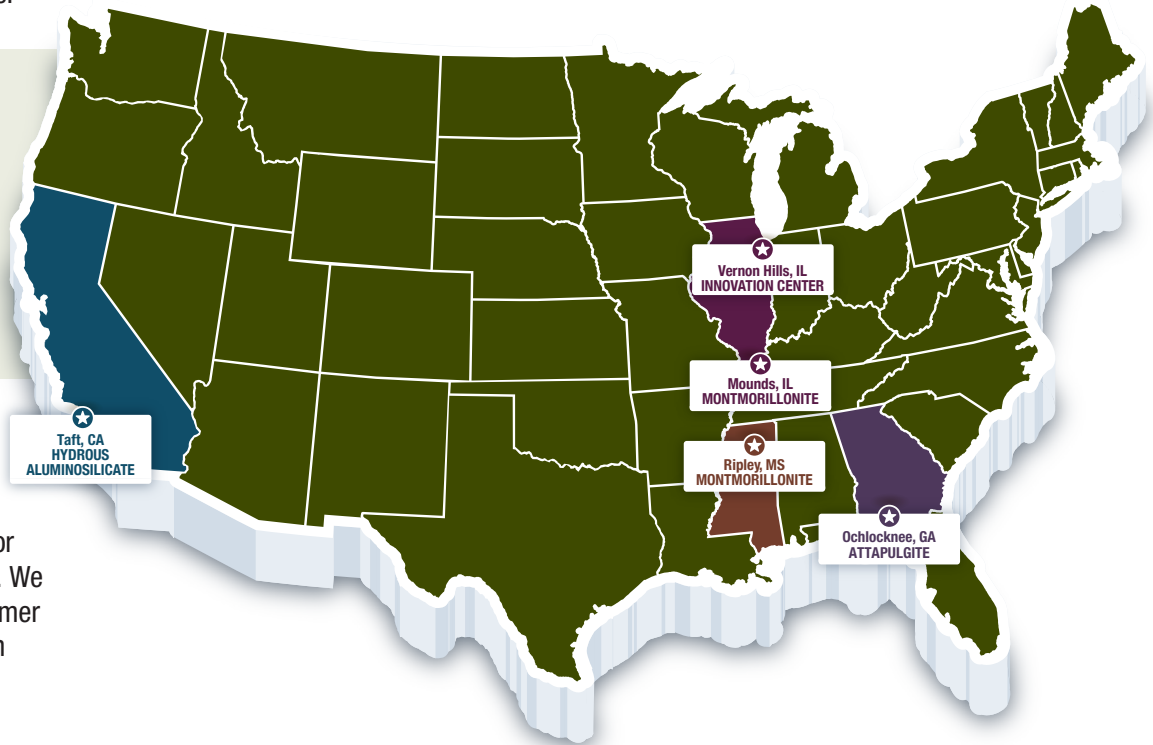
We have plant locations capable of supplying Agsorb® products throughout the United States. Our mineral deposits vary by location with each location's minerals offering unique characteristics. This translates into more product options and supply points for our customers.

## Why Choose Agsorb®

- High Liquid Holding Capacity
- Varied Process Options (RVM / LVM)
- Multiple Plant Locations
- Wide Range of Particle Sizes & Counts
- High Resistance to Attrition

## How Agsorb® is Used

- Chemical Pesticides
- Drying Agent
- Flowability Aid
- Biological & Biorational Pesticides



## Our Lab is Your Lab

Our technical service team is dedicated to delivering value to our customers. Our Innovation Center located in Vernon Hills, Illinois is available as a resource for testing and product optimization as well as in-plant technical service consulting. We can conduct standard industry stability and MUP compatibility tests using customer formulations to ensure the best match with our products. We can also work with you to customize solutions that meet your specific needs.

## How to Use This Reference Guide

This guide is an overview of the Agsorb® product line. The product characteristics provided represent typical product values. Finished product characteristics may vary. Contact us if you require more detailed information on our products, or you do not see a product on this guide that suits your needs.

## Granules

Production Location & Mineral Classification	Product Name	Process Options	Size Guide Number Ps 006.01.01 (GSA)	Uniformity Index Ps 006.01.01 (GSA)	Liquid Holding Capacity Wt% E1521-93 (ASTM)	Bulk Density Lbs/Ft³ E1521-91 (ASTM)	Ph In 001.01.01 (ODC)	Moisture Content Wt% D2216-80 (ODC)	Particle Count E1520-93 (ASTM)	Attrition % Resistance P-A 1056 B (GSA)	Available Colors
Ripley, MS MONTMORILLONITE	30/60	RVM	40	50	31	37	5	7	10.1	75-85	GRAY
	24/48	LVM	55	45	33	36	5	<3	8.6	85-90	GRAY OR RED
	16/30	LVM	85	50	33	36	5	<3	1.6	85-90	GRAY
	8/16	LVM	170	55	33	35	5	<3	0.4	85-90	GRAY OR RED
	5/20	LVM	215	25	33	35	5	<3	0.5	85-90	GRAY OR RED
	40/100	LVM	ALPINE SIEVE PS 006.01.01 (GSA) 90% -325/+120 MESH		33	37.5	5	1.5	18	85-90	GRAY OR RED
Ochlocknee, GA ATTAPULGITE	24/48	LVM	55	40	35	32	6	<3	9.0	80-90	LIGHT GRAY
	16/30	RVM	85	50	32	33	7	12	1.8	75-85	TAN
	16/30	LVM	85	50	35	32	6	<3	1.6	80-90	LIGHT GRAY
	12/24	LVM	110	60	35	31	6	<3	0.9	80-90	LIGHT GRAY
	8/16	LVM	170	55	35	31	6	<3	0.4	80-90	LIGHT GRAY
	5/20	LVM	215	25	35	32	6	<3	0.6	80-90	LIGHT GRAY
Taft, CA HYDROUS ALUMINOSILICATE	24/48	RVM	55	40	27	39	8	<6	5.0	75-85	TAN
	16/30	RVM	85	50	27	38	8	<5	1.2	75-85	TAN
	5/20	RVM	215	25	27	40	8	<5	0.4	75-85	TAN

## Powders

Production Location & Mineral Classification	Product Name	Process Options	Alpine Sieve Ps 006.01.01 (GSA)	Packed Bulk Density Lbs/Ft³ 23-Nf-18-Usp1 (USP)	Ph In 001.01.01 (ODC)	Moisture Content Wt% D2216-80 (ODC)
Ochlocknee, GA ATTAPULGITE	-325	RVM	80% -325 mesh	43	7	15
	-325	LVM	80% -325 mesh	38	7	5
	-325	ULT	80% -325 mesh	37	6	3
Mounds, IL MONTMORILLONITE	-325	RVM	80% -325 mesh	43	5	10
	-325	LVM	80% -325 mesh	40	5	3

## More Minerals Mean More Options

While all of our minerals share some common traits, each of our locations process minerals with unique properties. We can work with you to determine the specific mineral that is best suited for your needs.

For more information about Agsorb products, please visit [www.agsorb.com](http://www.agsorb.com)

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