

“DO THE MATH”: PLAY BALL! COSTS HALF!

THERE IS NO REAL DIFFERENCE IN COST PER CUBIC YARD.*

<u>Mineral</u>	<u>Brand Name</u>	<u>Ton Price</u>	÷	<u>Yards / Ton</u>	=	<u>Price / Yard</u>
Calcined Diatomaceous Earth	Play Ball!	\$675	÷	3.1	=	\$218
Calcined Clay	Pro's Choice	\$430	÷	1.9	=	\$226
Calcined Clay	Turface MVP	\$450	÷	1.9	=	\$236
Vitrified Clay & Shale	Diamond Pro	\$275	÷	1.18	=	\$233
Vitrified Shale	Triple Play R.I.C.	\$275	÷	1.25	=	\$220

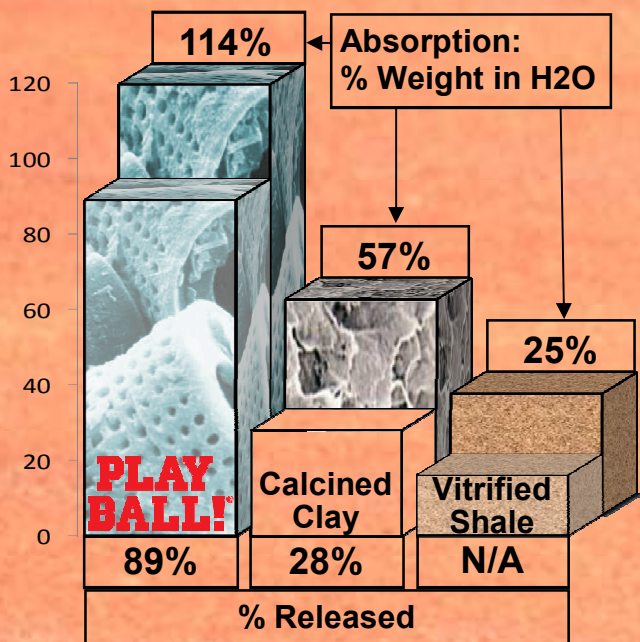
THE DIFFERENCE IS HALF THE RATE = HALF THE COST

<u>Reg. BB Depth = Cubic Yards</u>	x	<u>Appl. Rate</u>	<u>PLAY BALL!</u> X \$218 / Yd. =	<u>Calcined Clay</u> X \$231 / Yd. =	<u>Vitrified Clay</u> X \$226 / Yd. =
1/4" = 10 yards		100% Topdress	\$2,180	\$2,310	\$2,260
1" = 35 yards		10% or 20%	\$ 763	\$1,617	\$1,582
3" = 107 yards		10% or 20%	\$2,332	\$4,943	\$4,836
6" = 180 yards		10% or 20%	\$3,924	\$8,316	\$8,136

APPLY THE RIGHT VOLUME TO GET THE RIGHT TONS

<u>Reg. BB Depth = Cubic Yards</u>	x	<u>Appl. Rate</u>	<u>PLAY BALL!</u> ÷ 3.1 Yds. / T =	<u>Calcined Clay</u> ÷ 1.9 Yds. / T =	<u>Vitrified Clay</u> ÷ 1.2 Yds./ T =
1/4" = 10 yards		100% Topdress	3.2 Tons	5.2 Tons	8 Tons
1" = 35 yards		10% or 20%	1.1 Tons	3.7 Tons	5.8 Tons
3" = 107 yards		10% or 20%	3.5 Tons	11 Tons	18 Tons
6" = 180 yards		10% or 20%	5.8 Tons	19 Tons	30 Tons

2 X ABSORPTION + 2 X RELEASE = SUPERIOR WATER CONTROL



Our lower application rates are very effective due to incredibly larger absorption and release properties. Faster wet and dry cycling gives you substantially more infield moisture control of wet and dry extremes to optimize playing conditions.

ANY QUESTIONS?

EnviroTech
Soil Solutions, Inc.

www.axisplayball.com 866-546-3722

*Bulk Densities, and Application Rates from Manufacturer's Labels. Pricing Estimates from market observations.