

# Infield Conditioner Worksheet

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**PLAY BALL!**  
INFIELD CONDITIONER



Area & Depth		Play Ball 25#	Calcined Clay 50#	Vitrified Shale 50#
		<i>Applied at 10%</i> 3.1 yds. per Ton 648 lbs. per cu. yd.	<i>Applied at 20%</i> 1.9 yds. per Ton 1052 lbs. per cu. yd.	<i>Applied at 20%</i> 1.25 yds. per Ton 1600 lbs. per cu. yd.
<b>1,000 s.f. - 1" nail drag</b>	# of Bags	.3 cu. yds. = 8 bags	.6 cu yds. = 13 bags	.6 cu yds. = 19 bags
	Bag Cost	\$8.65	\$12.85	\$10.80
	<b>Total Cost</b>	<b>\$69.20</b>	<b>\$167.05</b>	<b>\$205.20</b>
<b>1,000 s.f. - 2" incorp.</b>	# of bags	.6 cu yds. = 16 bags	1.2 cu. yds. = 26 bags	1.2 cu. yds. = 40 bags
	Bag Cost	\$8.65	\$12.85	\$10.80
	<b>Total Cost</b>	<b>\$138.40</b>	<b>\$334.10</b>	<b>\$432.00</b>
<b>1,000 s.f. - 4" incorp.</b>	# of Bags	1.2 cu. yds. = 32 bags	2.5 cu. yds. = 52 bags	2.5 cu. yds. = 79 bags
	Bag Cost	\$8.65	\$12.85	\$10.80
	<b>Total Cost</b>	<b>\$276.80</b>	<b>\$668.20</b>	<b>\$853.20</b>
<b>1,000 s.f. - 6" incorp.</b>	# of Bags	1.8 cu. yds. = 48 bags	3.7 cu. yds. = 78 bags	3.7 cu. yd. = 119 bags
	Bag Cost	\$8.65	\$12.85	\$10.80
	<b>Total Cost</b>	<b>\$414.20</b>	<b>\$1,002.30</b>	<b>\$1,285.20</b>

## Calculate Your Dimension, Treatment Depth, and Conditioner Cost

Example: Condition a Regulation Baseball Field **11,500** sq. ft., **4"** deep, at **10%** by volume with **Play Ball!**

<u>Enter:</u>	<u>Infield Sq. Ft.</u>	<u>Desired Depth</u>	<u>Bags / 1"</u>	<u>Total Bags</u>	<u>Cost / Bag =</u>	<u>Total Cost</u>
<b>PLAY BALL</b>	<b>11.5</b> 1,000 sq. ft. X	<b>4"</b> deep X	<b>8 bags / 1"</b> =	<b>368</b> Bags X	<b>\$8.65</b> =	<b>\$ 3,183.20</b>
PLAY BALL	___ 1,000 sq. ft. X	___ deep X	___ 8 bags / 1" =	___ Bags X	___ \$8.65 =	___
Calcined Clay	___ 1,000 sq. ft. X	___ deep X	___ 13 bags / 1" =	___ Bags X	___ \$12.85 =	___
Vitrified Shale	___ 1,000 sq. ft. X	___ deep X	___ 19 bags / 1" =	___ Bags X	___ \$10.80 =	___

**PLAY BALL! is the Best Moisture Control you can Get in your Infield**