



ChoicePlus Infield

Key Benefits

- Precise blends of carefully screened native soil materials and calcined clay conditioner
- 10% calcined clay amendment
- Available in rich brown/red color
- Consistent texture and free of deleterious materials
- Maximum particle size 3.75 mm
- Excellent water holding capacity

Application

- For new installation of ballfields and topdressing of existing ballfields
- For use in situations where grounds manager has moisture control during the playing season
- Recommended for experienced grounds manager

Helpful Hints

To dress a skinned infield at a one inch depth generally requires 50 tons of ChoicePlus Infield

Typical Analysis

Typical Analysis		Average % Passing	
Sand	55-68%	4.75 mm	100%
Silt	15-30%	2.36 mm	90-98%
Clay	5-17%	1.18 mm	79-93%
USDA Classification	Sandy Loam	0.60 mm	67-87%
Moisture	11-25%	0.30 mm	57-69%
		0.15 mm	41-54%
		0.075 mm	22-40%

Composition

Native Soil Materials +
Calcined Clay

Bulk Density

prior to full compaction

1.4 tons/yd³ (approximate)
*assumes moderate compaction
with average moisture*



These products are mixes of natural materials, so results may vary.
For more information on Luck Ecosystems, please visit:
www.luckecosystems.com