



# TECHNICAL DATA SHEET

## INFIELD MIX PROBLEND

- \* PRECISE BLEND OF CLAY SOIL MATERIALS
- \* CALCINED CLAY CONDITIONER ADDED UPON REQUEST
- \* AVAILABLE IN DARK RED/BROWN COLOR
- \* HIGH CLAY CONTENT INFIELD MATERIAL

### TYPICAL ANALYSIS

Sand.....	60-65 %
Silt.....	10-17 %
Clay.....	18-25 %
USDA Classification.....	Sandy Loam
Moisture.....	19.4 %

### AVERAGE % PASSING

3.75 mm.....	100.0 %
2.36 mm.....	96.9 %
1.18 mm.....	88.5 %
0.60 mm.....	79.2 %
0.30 mm.....	67.4 %
0.15 mm.....	46.5 %
0.075 mm.....	24.9 %

### GENERAL INFORMATION

Composition	Clay Soil Materials
Bulk Density*	1.4 tons/yd <sup>3</sup>
Textural Classification	Sandy Loam
Maximum Particle Size	3.75 mm

\*Rate prior to compaction



## APPLICATION

For use in situations where grounds manager has moisture control during the playing season.

### Helpful Hints

To dress a skinned infield, a one inch depth generally requires 50 tons of Luck Infield Mix ProBlend.

For more information on Luck Stone Corporation and our products, please visit [www.luckstone.com](http://www.luckstone.com).

These products are mixes of natural materials, so results can vary.