

## Black Barley

### TYPICAL ANALYSIS

Moisture ..... 6.0%  
Color ..... 550° Lovibond

### ITEM NUMBER

7046..... Whole Kernel, 50-pound bag  
7047..... Preground, 50-pound bag

### CERTIFICATION

Kosher: UMK Pareve

### STORAGE AND SHELF LIFE

Store in a temperate, low humidity, pest free environment at temperatures of <90 °F. Improperly stored malts are prone to loss of freshness and flavor. Whole kernel diastatic and preground malts are best when used within 6 months from date of manufacture. Whole kernel roasted malts may begin experiencing a slight flavor loss after 18 months.

### AVERAGE SENSORY PROFILE\*



\*The average sensory profile shows the intensity of flavors and aromas perceived in a Congress Mash<sup>1</sup> wort by the Briess Malt Sensory Panel. Usage will influence how these flavors are perceived in the final beer.

## Black Barley (*Continued*)

### FLAVOR & COLOR CHARACTERISTICS

- Style:                Roasted Barley (unmalted)
- Flavor:             Coffee, intense bitter, dry
- Color:                Deep brown

### CHARACTERISTICS / APPLICATIONS

- Provides color and rich, sharp flavor which is characteristic of Stout and some Porters.
- May be used with Black Malt to brew a Stout with more color and less intense Roasted Barley flavor notes.
- Use Chocolate Malt or Black Malt in combination with Roasted Barley to obtain desired color.
- Produced in the U.S.A. from AMBA/BMBRI recommended 2-Row malting varieties.

### SUGGESTED USAGE LEVELS

- 3-7 %                Contributes coffee flavor to Porter and Stout

*The data listed under typical analysis are subject to the standard analytical deviations. They represent average values, not to be considered as guarantees, expressed or implied, nor as a condition of sale. The product information contained herein is correct, to the best of our knowledge. As the statements are intended only as a source of information, no statement is to be construed as violating any patent or copyright.*

<sup>1</sup>*The parameters of a Congress Mash include malt grind, liquor-to-grist-ratio, temperature ramps and holds, and filtration. The process uses 50 grams of malt and 400 milliliters of water. Conversion is usually complete within 2.5 hours with a final conversion step of 70°C (158°F). This mash determines extract, viscosity, color, beta glucans, turbidity and soluble protein.*