

with **eMERGE** genetics

# • Maturity 3.1

## **KEY CHARACTERISTICS**

- Very good agronomics.
- Good choice for highly productive soils.
- Tall bushy plant type.
- Can be susceptible to SDS.

#### **VARIETY CHARACTERISTICS\***



#### **MARKET APPLICATION:**

Ultra-High Protein & Low Oligosaccharides **Better Feed. Better Food.** 

Plant Height	Plant Type	Standability	Flower Color	Pubescence	Pod Color	Hilum Color
Medium	Moderately Branchy	Good	White	Light Tawny	Brown	Black
VALUE ADD	ED CHARACT Protein <b>43-4</b>	·		0.4	oil 20-2	22 <sup>%</sup>
DISEASE & F White Mold	PEST RATINGS Phytophthora Gene	‡ Soybean Cyst Nematode (SCN)	Brown Stem Rot	Iron Deficiency Chlorosis	Frogeye Leaf Spot	Sudden Death Syndrome
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For more information on BH31Q146 Scan the code or visit **BensonHill.com/seeds/BH31Q146** Additional details on reverse side

### **INDEPENDENT TESTING**

Underscoring our dedication to delivering top-performing soybeans with proven quality traits, Benson Hill is collaborating with these independent third-party testing centers in 2024 to validate the performance of our BH31Q146 commercial variety.



Indiana CRO Iowa State University Pennsylvania State University The Ohio State University University of Illinois University of Nebraska-Lincoln

† Protein and oil values are reported on a dry weight basis (DWB). Environmental conditions may cause protein and oil composition to fluctuate.
‡ AR = Average Resistance MR = Moderately Resistant\* R = Resistant | 1-5 rating with 1 being Excellent

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**3.1** PROTEIN

43-45%

20-22%

PLANT HEIGHT Medium

### PLANT TYPE

Moderately Branchy

standabilit

# FLOWER COLOF

PUBESCENCE

#### Light Tawny

POD COLOR

Brown

# HILUM COLOR

TRAITS

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