## Ofguð

# An intense red color like no other

Bright red and orange shades based on the award-winning Hansen sweet potato™ *Ipomoea batatas* 

Recommended for: Hard candy, dragees, extruded licorice, gummies, chewy candy and foam candy



# An intense red color like no other

Our award-winning Hansen sweet potato<sup>™</sup> fills a market gap for red. It's well known that most natural reds have challenges regarding stability, shade and/or off-flavor. The Hansen sweet potato<sup>™</sup> *Ipomoea batatas* helps solve these major challenges, so we've built a vertically integrated supply chain to bring these benefits to you.

#### **Unique shade**

Produces vibrant orange and red shades that are difficult to achieve with other natural reds.

### No off-flavor

Unlike other anthocyanins such as red radish, the Hansen sweet potato<sup>™</sup> is flavor neutral.

#### Stable

The Hansen sweet potato<sup>™</sup> offers the best combination of heat, light and oxidation stability.

## Minimally processed Produced with gentle methods,

coloring foods are not considered an additive. Look for the FruitMax<sup>®</sup> symbol.

#### New high strength powder

Easy to use and cost efficient, the Hansen sweet potato<sup>™</sup> is now available in a concentrated powder formulation.

#### Fast response times

Scalable production and year-round harvest means increased flexibility for unforeseen demand.



Our label friendly Hansen sweet potato<sup>™</sup> and safflower blend provide a bright orange shade that can replace carminic acids, sunset yellow and natural beta-carotene in confectionery.

#### **RECOMMENDED PRODUCTS**



The Hansen sweet potato<sup>™</sup> and safflower blend is perfect for orange foam confectionery as it is more stable towards oxidation than other natural sources such a beta-carotene, paprika and orange carrot.



Provides a true, fire-engine red shade in transparent matrices such as jellies and hard candy. It's a great color alternative to red carmine, allura red and red radish.



Our new high strength powder provides intense red shades with low dosage and thereby reduces the impact on the panning syrup and panning performance. Produces the brightest of reds.

<b>I-Colors®</b>	FruitMax <sup>®</sup>	FruitMax <sup>®</sup>	FruitMax <sup>®</sup>	<b>ColorFruit®</b>
Orange 1308 WSP	Orange 1300 WS	Red 110 WS	Red 104 WSP	Red 107 WSP
GIN 726600 Hansen sweet potato™, turmeric	GIN 719188 Safflower, Hansen sweet potato™	GIN 719191 Hansen sweet potato™, safflower	GIN 718975 Hansen sweet potato™, concentrate	<b>GIN 720088</b> Hansen sweet potato™
I-Colors <sup>®</sup>	<b>I-Colors®</b>	FruitMax <sup>®</sup>	FruitMax <sup>®</sup>	Interested?
FM Red 126 WSP	Red 125 WSP	Red 108 WS	Red 107 WS	

