





## **ECO REACH DYE BLOCKS**

### **FOR CANDLE USAGE**

Welcome to our unique dye block system for coloring candles! The exact amount of dye has been calculated into each block so that you can achieve each color listed in the color chart. Varying shades can be achieved with the same block by adjusting the volume of wax that is incorporated.

#### **USAGE**

Choose the color you are looking to achieve on the Color Chart. Follow the directions/recommendations under each color swatch.

Each dye block produces several colors/shades by simply increasing or decreasing the ratio of color to wax.

Please bear in mind that colors will vary depending on the type of wax and/or fragrance use.

#### **RECOMMENDATIONS**

Looking to make the color a bit darker? Add a small piece of our Black Dye Block to your dyed wax.

All dyes fade over a period of time. Light colors tend to fade faster than dark colors – we recommend incorporating our UV Absorber block for all dyed wax.

We recommend not over-heating dyes in wax. Excessive hear can oxidize the wax (turn it yellow) and have a deteriorating effect on dyes. Most candle makers work at temperatures of  $82^{\circ}\text{C} \sim 93^{\circ}\text{C}$ .

#### **KEY BENEFITS**

- Easy to use & measure (ex: "1 Block" or "1/2 Block")
- An endless array of colors can be achieved
- Versatile System
- REACH Compliant
- RAL Compliant
- Core product for candle supply distributors

#### CHOOSE FROM OUR COLLECTION OF ECO REACH DYE BLOCKS



1 block / 8 1/2lbs

of wax

1 block / 5lbs of wax

DB12383

1/2 block / 12 1/2lbs

# PURE SCENTED DYE BLOCKS

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