

BLACKOUT 360 is a complex, advanced biochemical product that has been specifically designed for application to ground or unground cannabis stems and leaves that have been removed during the harvesting process. Once coated with **BLACKOUT 360**, the cannabis product or other types of vegetation become black in color for easy identification as well as inert and non-flammable. An additional component of **BLACKOUT 360** has an optical brightener that further enhances easy identification of treated waste product, thus allowing for compliance with varying state and local requirements. **BLACKOUT 360** is a non-hazardous, non-combustible, water-based product that is ready to use and requires no more than simple water cleanup. Let this advanced biochemical become your product of choice for complete destruction of cannabis waste prior to a landfill or compost destination.

Substrate Preparation: Substrate should be free of dirt and dust prior to application.

Application: **BLACKOUT 360** is fast-drying and may be applied by low pressure spray or dipping. When applied in a concentration of 200 grams of liquid for every 1000 grams of dry matter, the active enzymes of **BLACKOUT 360** penetrate into the leaves and stems to cause the waste to become chemically inactive and inert.

INGREDIENTS: Polyether-modified polysiloxane CAS-No 134180-76-0 Propanoic acid,2-hydroxy-,(2S)- CAS number 79-33-4 C.I Fluorescent Brightner 220 CAS # 16470-24-9 Phenol, 2,6-bis(1,1-dimethylethyl)- CAS-No 128-37- Cyclohexane CAS # 110-82-7 Poly(oxy-1,2-ethanediyl), a-octadecyl-w-hydroxy- CAS-No 9005-00-9 Phosphate Ester CAS-No NA Black N 131 is a binder-free, aqueous pigment CAS-No NA Ammonia, aqueous solution CAS-No 1336-21-6 ONE GALLON 8.5#



A unique and eco-friendly solution for the disposal of organic Cannabis waste while simultaneously meeting governmental compliance regulations.

Healthy Innovations LLC

www.blackout360.com

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