Date: 15 June 2018 Version: 1

SAFETY DATA SHEET

Solacure ultraviolet fluorescent bulbs

Product and Company Idenfitication

Product names and codes #3051 - Flower Power F40T12, #3126 - Flower Power F20T12, #3026 - Super B

> F32T8- #2969 - SG-1 F71T12, #3002 - SG-1-40 F40T12, #3023 - SG-1-20 F19, #3204 SG-1 F20T12, #2939 - Curall 365 F32, #2902 - Universal UV F32T8, #2UVC

- UVC lamp G20T10, #3213 - Farm & Ranch F32T8

Company Name Solacure LLC

6208 Technology Dr.

PO BOX 580

Browns Summit, NC 27214

1-800-600-8118 www.solacure.com

Contact Dennis Brown - 1-800-600-8118

Product Category Ultraviolet fluorescent tubes (UVA / UVB / UVC - 250nm-400nm)

Hazards Idenfitication

Materials Glass, mercury, proprietary phosphors

Cas No. (mercury) 7439-97-6

Protection

Potential health affects Skin damage(erythema/sunburn), eye damage (conjunctivitis), skin cancer (pro-

longed exposure) which may be exaggerated by the user of photosensitizing herbs,

as well as some medications and plants.

Handling UV lamps are sealed articles and no material contained in a lamp is released during

> normal use and operation. However, breakage may result in exposure, including mercury. Broken lamps should be placed in a sealed container and handled / disposed as hazardous waste. Avoid breathing any mercury vapor from any broken fluorescent bulb, which can cause permanent central nervous system damage.

Protective eye wear must be worn when the bulbs are energized. Eye wear must block 100% of UVA and UVB. Protective clothing should be worn, including over

the face, for any close up exposure more than 1 minute.

Other hazards Materials are not combustible or explosive.

Compliance Lamps are exempt from the RoHS requirement and from the HazCom requirement

of OSHA. Lamps are not designed or intended for general illumination.

