



# “ZERO LAMPS TO LANDFILL”

RECYCLING OF FLUORESCENT TUBES & HID LAMPS

**Responsible environmental solution for fluorescent tubes and hid lamps, latest recycling technology, recovery of glass, aluminium and mercury.**

safe.reliable.sustainable

[www.toxfree.com.au](http://www.toxfree.com.au)



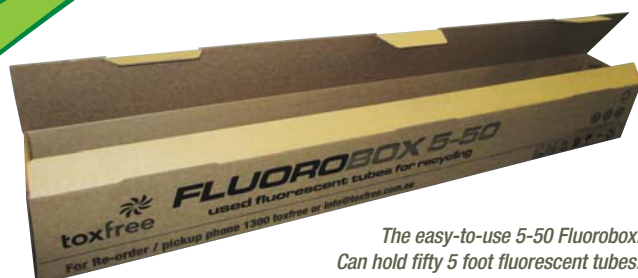
## The latest in technology for the recycling of fluorescent tubes and HID lamps is accessible NOW.

Fluorescent tubes and HID (High Intensity Discharge) lamps contain hazardous contaminants. Toxfree accepts a wide range of lamps for treatment and safe disposal.

Did you know both fluorescent tubes and mercury vapour lamps contain levels of mercury, whilst sodium lamps contain elemental sodium metal, requiring neutralization.

The varying types can be collected in special bins on a changeover basis under a rental or deposit scheme. A Toxfree representative can advise the best solution for your specific requirements.

Toxfree "fluorobox 5-50" which holds approx 50 tubes, is suitable for smaller generators. Original cardboard supply packaging is also acceptable. Lamps are processed to recover the glass, aluminium components and phosphor containing mercury. The mercury is recovered by distillation for reuse.



The easy-to-use 5-50 Fluorobox. Can hold fifty 5 foot fluorescent tubes.



Custom bins available on a changeover basis under a rental scheme.



All the raw material are separated and ready for the recycling process

