

# Anoxibug System

## Atmospheric control



The Anoxibug insect pest control solution is a revolutionary atmospheric control method, making it possible to eliminate insect pests from organic materials cost effectively and efficiently. The Anoxibug is the first product of its kind that can eradicate damaging insect pests from organic materials 100% effectively without the need for expensive chemical treatments.



The treatment process is simple and effective and can be used by in-house staff at a convenient time with minimal disruption. Simply place the applicable item(s) into the relevant container (flexicube or flexiart bag), insert an oxygen sensor and scavengers then seal the bag. The oxygen sensor LED will turn green when oxygen levels have fallen and treatment is in process. Treatment usually takes 30 days to complete.

Not only is the Anoxibug system chemical-free, it's also hugely cost effective in comparison with all other insect pest control treatments. Items stored in the containers with environmental monitoring equipment enables users to protect items from further infestations and other damaging parameters, such as light and ultraviolet light.

### Product Features

- Safe, long-term storage protection
- Artifacts stored in bags are protected from long-term infestation, light and UV
- Does not contain residual pesticides, such as malathion and permethrin
- Does not contain harmful gases, such as methyl bromide and phosphine

### Benefits

- Cost effective and reliable
- Stress-free, easy-to-follow method
- Artifacts never leave protection of your own building
- A fraction of the cost of other methods

Ultimate peace of mind    

**Disclaimer:** The information contained herein is believed to be reliable. Hanwell Inc. is not responsible for any incorrect or incomplete information on this datasheet and the information or product maybe changed without notice. Customers should obtain and verify the latest relevant information before placing orders for Hanwell products.

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## HOW IT WORKS

### Choose your container

(Made to measure containers are available upon request)

Number of oxygen scavengers (required)      Number of RH stabilisers (optional)

Option	Container Size	Number of oxygen scavengers (required)	Number of RH stabilisers (optional)
<b>Option 1 – FlexiArt</b> Designed for smaller, flat items e.g. paintings. Bags are available in approx 11, 22 and 33 square feet.	T484 11sq.f – 3.3 ft. x 3.3 ft.	2 x 17.6oz scavenger	4 RH stabilisers
	T485 22sq.f – 6.6 ft. x 3.3 ft.	2 x 17.6oz scavenger	4 RH stabilisers
	T486 33sq.f – 9.8 ft. x 3.3 ft.	2 x 17.6oz scavenger	4 RH stabilisers
<b>Option 2 – FlexiCube</b> Ideal for larger objects e.g. furniture. Boxes are available in approx. 35, 106 and 177 cubic feet sizes.	T487 35cu.f – 3.3 ft. x 3.3 ft. x 3.3ft. (h)	2 x 17.6oz scavenger	4 RH stabilisers
	T488 106cu.f – 4.9 ft. x 4.9 ft. x 4.3 ft. (h)	6 x 17.6oz scavenger	12 RH stabilisers
	T489 177cu.f – 6.6 ft. x 6.6 ft. x 4.1 ft. (h)	10 x 17.6oz scavenger	20 RH stabilisers



### Oxygen Scavenger

2 x 17.6oz scavenger is sufficient for each 35 cubic feet of air.

Part No.	Weight	Dimensions (in. )
T550	17.6 oz.	16.9 (L) x 6.9 (H) x 0.6 (D)



### RH Stabiliser

When treating very delicate items or where there is a specific need for lower Relative Humidity, we recommend adding Anoxibug Humidity stabilizers (4 per 35 cubic feet)