



PANTRY MOTH MONITORING

PT-302

INDIVIDUALLY SEALED TRIANGULAR GLUE TRAP

A one-piece paper glue trap supplied in an individual aluminium bag. The card folds into a stable triangular tent with an internal adhesive chamber for upright placement on a dry shelf.

INDIVIDUAL ALUMINIUM BAG

Each paper trap stays separately sealed until the unit is opened for placement.

UPRIGHT SHELF PLACEMENT

The folded triangular card stands on a firm, dry shelf with its adhesive chamber inside.



PRODUCT SYSTEM

TARGET	MATERIAL	PRODUCT SIZE	UNIT WEIGHT	SUPPLY
PANTRY MOTHS	PAPER + GLUE	30 x 11 x 0.1 CM	15 G / PC	6 PCS / COLOR BOX

SEALED UNIT AND WORKING FORM



INDIVIDUALLY BAGGED UNITS

One paper trap per aluminium bag



TRIANGULAR WORKING FORM

Sticky chamber stays inside the paper tent

ONE-PIECE FOLDING CARD

Scored paper panels form the floor, side walls and top locking section.

TOP LOCKING SECTION

The aligned upper paper sections secure the triangular working form for upright shelf use.



COMMERCIAL SPECIFICATION AND LOADING PLAN

Individually sealed. Retail-box organized.

Declared product data is paired with a conservative door-opening and pallet plan. Quantities remain subject to trial loading, carton tolerance, packed gross weight and carrier limits.

PACK CONFIGURATION

1 PC / ALUMINIUM BAG

6 PCS / COLOR BOX | 12 BOXES / CARTON

One master carton = 12 color boxes = 72 individually bagged traps.

MOQ 3,000 BOXES

LEAD TIME 18 DAYS

MASTER CARTON

PRODUCT	30 x 11 x 0.1 cm
UNIT WEIGHT	15 g
MASTER CARTON	13 x 12 x 31 cm
QUANTITY	12 boxes / 72 pcs
CARTON WEIGHT	1.08 kg / declared value
MATERIAL	Paper + glue
LEAD TIME	18 Days

WEIGHT DATA STATUS

Declared carton weight equals unit net weight x carton quantity. Confirm packed carton G/W, assigned payload and pallet tare before booking.

PHYSICAL PRODUCT ARCHITECTURE



1 OPEN ONE BAG

Remove one flat card



2 FORM AND LOCK

Printed face out; adhesive inside



3 STAND ON A DRY SHELF

Keep clear of food contact

CONTAINER PLANNING

1,200 x 1,000 x 144 mm pallet. 72 CTN/layer (9 x 8; 1,170 x 960 mm). Cartons upright at 310 mm height.



PALLET NO OVERHANG



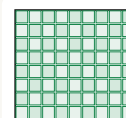
20' GP 10 PALLETS



40' GP 20 PALLETS



40' HQ 20 PALLETS



9 x 8 / LAYER

CONTAINER	FLOOR LOADING	PALLET LOADING	PALLET HEIGHT
20' GP	5,985 CTN / 71,820 BOX / 430,920 PCS 45 x 19 x 7; 48 / 72 / 110 mm clearance	4,320 CTN / 51,840 BOX / 311,040 PCS 10 PLT x 432 CTN	6 layers / 2,004 mm 276 mm door clearance
40' GP	12,236 CTN / 146,832 BOX / 880,992 PCS 92 x 19 x 7; 72 / 72 / 110 mm clearance	8,640 CTN / 103,680 BOX / 622,080 PCS 20 PLT x 432 CTN	6 layers / 2,004 mm 276 mm door clearance
40' HQ	13,984 CTN / 167,808 BOX / 1,006,848 PCS 92 x 19 x 8; 72 / 72 / 105 mm clearance	10,080 CTN / 120,960 BOX / 725,760 PCS 20 PLT x 504 CTN	7 layers / 2,314 mm 271 mm door clearance

Planning basis: nominal container dimensions and door openings; packed G/W, pallet tare, wrap, dunnage and carrier limits remain to be confirmed.