

ORM-17

CWA DETECTION KIT

NSN 6665-16-005-7833

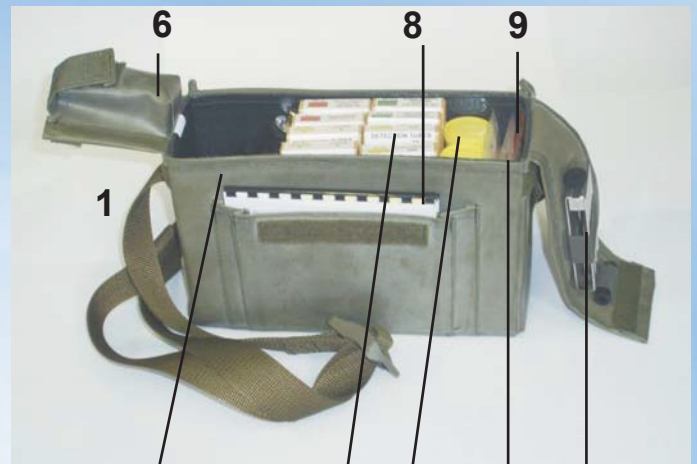
Designed: To detect the presence of CWA in the air, water and surfaces visually evaluating colour changes of reacting detectors.

Specifications

Dimensions (ext): 9 x 15 x 26 cm
Weight: 1,5 kg
Personnel: 1 trained person
Working temperatures: 0 to 50°C

Standard Kit Composition

- Plastic bag from a special material resistant to CWA, suitable for standard decontamination with a carrying strap (1)
- CALID-3, Liquid CWA Detection paper (2)
NSN 6665-16-000-7966, 2 booklets
- DETEHIT, Nerve agents detection strip (3)
NSN 6665-16-000-4850, 2 PE Tubes, 10 strips each
- Detection Tubes (4) 4 types, 20 each
list of tubes below
- Hand Pump (5)
- Spare parts for the pump (6)
- Detection Tubes Opener (7)
- Instruction Manual (8)
- Cleaning cloth (9)
- Warming Sachet to work under 10°C as an option



List of tubes in the kit. Parameters see relevant Specification Sheet for each tube

Code	Agents detected	NSN
DT 11	Nerve Agents GB, GD, VX, Vx	6665-16-000-7848
DT 12	Blood and Shock Agents CG (DP), CK, AC	6665-16-000-7964
DT 14.1	Blistering Agent L	6665-16-000-5098
DT 15	Blistering Agents H, HD	6665-16-000-7965

Options - Kit Variability

- The Detection Tubes Set can be modified according to the user requirements - can be selected from all ORITEST Tubes programme: 24 types CWA and 16 types TICs tubes.