

# MATERIAL SAFETY DATA SHEET

FASTest® BEE 3T



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## 1 PRODUCT DESCRIPTION

Product name **FASTest® BEE 3T**  
Synonym Test-kit for the qualitative detection of Deformed wing virus (DWV), Acute bee paralysis virus (ABPV and Sacbrood virus (SBV) in the bee / bee brood  
Art. No. 301010BG1 (10×3 dipsticks), 301025BG1 (25×3 dipsticks), 301050BG1 (50×3 dipsticks), 301024BG1 (12×2×3 dipsticks)

## 2 HAZARDOUS INGREDIENTS

None.

## 3 TEST-KIT COMPONENTS

- 2\*, 10\*\*, 25\*\*\* or 50\*\*\*\*×3 dipsticks coated with monoclonal antibodies against DWV, ABPV or SBV
- \*2, \*\*10, \*\*\*25 or \*\*\*\*50 dropper bottles **A** with 1.5 ml buffer diluent each
- \*2, \*\*10, \*\*\*25 or \*\*\*\*50 sample tubes with squeezer
- 1 instructions for use

## 4 FIRST-AID MEASURES

Ingestion N/A  
Eyes Flush affected area with copious amounts of water. Contact physician for prophylactic treatment.  
Skin Contact Wash affected area thoroughly with an established germicidal agent. Contact a physician.  
Inhalation None

## 5 FIRE AND EXPLOSION HAZARD DATA

- Flash Point N/A
- Extinguishing Media None
- Special Fire Fighting Procedures None
- Unusual Fire or Explosion Hazard None

## 6 ACCIDENTAL RELEASE MEASURES

Personal precautions Wear gloves.  
Spill and leak N/A to device, would only apply to samples used – biohazard precautions would apply. Treat cleaned area with established germicidal agent.

## 7 HANDLING AND STORAGE

Handle with care.  
Store at room temperature (15–25°C). Do not freeze!

## 8 PERSONAL PROTECTION AND EXPOSURE CONTROLS

Protective clothing Wear gloves, lab coat.  
Engineering measures None (ventilation, respiratory)  
Thresholds limits None Suggested

### Possible Routes of Exposure

Ingestion, Inhalation, Skin Contact, Skin Absorption, Eye Contact

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**9 PHYSICAL AND CHEMICAL DATA**

1.	Colour	N/A
2.	Odour	N/A
3.	Boiling Point	N/A
4.	Evaporation Rate	N/A
5.	Specific Gravity	N/A
6.	Percent Volatile	N/A
7.	Vapour Density	N/A
8.	Vapour Pressure	N/A
9.	Water Solubility	N/A

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**10 STABILITY AND REACTIVITY**

1.	Stability	Stable if stored under recommended storage conditions.
2.	Incompatibility	None
3.	Hazardous decomposition products	None

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**11. TOXICOLOGICAL INFORMATION**

Acute overexposure	None
Sensitisation	None
Chronic overexposure	None

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**12. ECOLOGICAL INFORMATION**

Ecotoxicity	N/A
Toxicity of the products of biodegradation	N/A

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**13. DISPOSAL PROCEDURES**

After use, autoclave or incinerate per local, state, federal regulations. Treat as biohazardous material.

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**14. TRANSPORT INFORMATION**

After use, autoclave or incinerate per local, state, federal regulations. Treat as biohazardous material.

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**15. REGULATORY INFORMATION**

None.

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**MISCELLANEOUS INFORMATION**

Handle used device with care and consider potential capability of transmitting infectious diseases.