

Drugs



Apis mellifera venom



IDENTIFICATION

Name Apis mellifera venom

Accession Number DB10955

Type Biotech

Groups Approved

Biologic Classification Allergenic
Allergen Extract

Description Apis mellifera venom is an extract of Apis mellifera venom. Apis mellifera venom is used in allergenic testing.

Synonyms Not Available

Prescription Products

Show entries

NAME	DOSAGE	STRENGTH	ROUTE	LABELLER	MARKETING START	MARKETING END		
Honey Bee Hymenoptera Venom Multidose	Injection, powder, lyophilized, for solution	100 ug/1mL	Percutaneous; Subcutaneous	Jubilant Hollisterstier Llc	1995-04-11	Not applicable		
Honey Bee hymenoptera venom Multidose	Injection, powder, lyophilized, for solution	100 ug/1mL	Percutaneous; Subcutaneous	Jubilant Hollisterstier Llc	1979-10-16	Not applicable		
Honey Bee hymenoptera venom Venomil Diagnostic	Kit	100 ug/1mL	Percutaneous	Jubilant Hollisterstier Llc	1982-02-22	Not applicable		
Honey Bee hymenoptera venom Venomil Maintenance	Kit	100 ug/1mL	Subcutaneous	Jubilant Hollisterstier Llc	1982-02-22	Not applicable		
Honey Bee Venom	Injection, powder, lyophilized, for solution	100 ug/1mL	Subcutaneous	ALK-Abello A S	1992-11-20	Not applicable		
Honey Bee Venom Inj	Powder, for solution	500 mcg	Intradermal; Subcutaneous	Hollister Stier, Unit Pharm, Division Of Miles Canada Inc.	1980-12-31	1998-09-25		

NAME	DOSAGE	STRENGTH	ROUTE	LABELLER	MARKETING		
					START	END	
13.0 MI (1300mcg)							
Hymenoptera Venom Product - Honey Bee Venom (550 Mcg)	Powder, for solution	550 mcg	Subcutaneous	Jubilant Hollisterstier LLC	1997-12-16	Not applicable	🇨🇦
Pharmalgen Honey Bee Venom	Powder, for solution	1.1 mg	Intradermal; Subcutaneous	Alk Abelló A/S	1993-12-31	Not applicable	🇨🇦
Pharmalgen Honey Bee Venom	Powder, for solution	120 mcg	Intradermal; Subcutaneous	Alk Abelló A/S	1993-12-31	Not applicable	🇨🇦

Showing 1 to 10 of 13 entries

Over the Counter Products

Show entries

NAME	DOSAGE	STRENGTH	ROUTE	LABELLER	MARKETING		
					START	END	
Bee Venom Mist Essence	Spray	0.49 g/50mL	Topical	Nature Republic Co., Ltd.	2017-10-01	Not applicable	🇺🇸
Bee Venom Mist Essence	Aerosol, spray	0.98 g/100mL	Topical	Nature Republic Co., Ltd.	2016-12-01	Not applicable	🇺🇸

Showing 1 to 2 of 2 entries

Mixture Products

Show entries

NAME	INGREDIENTS	DOSAGE	ROUTE	LABELLER	MARKETING		
					START	END	
Hymenoptera Venom Diagnostic	Apis mellifera venom (120 ug/1) + Dolichovespula arenaria venom protein (120 ug/1) + Dolichovespula maculata venom protein (120 ug/1) + Polistes fuscatus venom protein (120 ug/1) + Vespula maculifrons venom protein (120 ug/1)	Kit		ALK-Abello A S	1992-11-20	2010-04-09	🇺🇸

Showing 1 to 1 of 1 entries

Categories

- [Allergenic Extracts](#)
- [Bee and Wasp Venom](#)
- [Miscellaneous Therapeutic Agents](#)

UNII

[760130881M](#)

CAS number Not Available

Drugs



Indication Not Available



Pharmacodynamics Not Available

Mechanism of action Not Available

Absorption Not Available

Volume of distribution Not Available

Protein binding Not Available

Metabolism Not Available

Route of elimination Not Available

Half life Not Available

Clearance Not Available

Toxicity Not Available

Affected organisms Not Available

Pathways Not Available

Pharmacogenomic Effects/ADRs ⓘ

INTERACTIONS

Drug Interactions ⓘ Not Available

Food Interactions Not Available

REFERENCES

General References Not Available

External Links PubChem Substance [347911045](#)AHFS Codes 92:05.00* — Allergenic Extracts
92:00.00 — Miscellaneous Therapeutic Agents

CLINICAL TRIALS

Clinical Trials ⓘ Not Available

PHARMACOECONOMICS

Drugs

**Packagers**

Not Available

**Dosage forms**Show entries

FORM	ROUTE	STRENGTH
Aerosol, spray	Topical	0.98 g/100mL
Spray	Topical	0.49 g/50mL
Injection, powder, lyophilized, for solution	Percutaneous; Subcutaneous	100 ug/1mL
Kit	Percutaneous	100 ug/1mL
Kit	Subcutaneous	100 ug/1mL
Injection, powder, lyophilized, for solution	Subcutaneous	100 ug/1mL
Powder, for solution	Intradermal; Subcutaneous	500 mcg
Powder, for solution	Subcutaneous	1300 mcg
Kit		
Powder, for solution	Subcutaneous	550 mcg

Showing 1 to 10 of 14 entries

Prices

Not Available

Patents

Not Available

PROPERTIES

State

Not Available

Experimental Properties

Not Available

TAXONOMY

Classification

Not classified

Drug created on December 01, 2015 13:04 / Updated on April 13, 2019 01:48

About[About DrugBank](#)[DrugBank Blog](#)[Wishart Research Group](#)[Terms of Use](#)[Privacy Policy](#)**Support**[FAQ](#)[Help](#)[Email Support](#)**Commercial Products**[API Pricing](#)

This project is supported by the [Canadian Institutes of Health Research](#) (award #111062), [Alberta Innovates - Health Solutions](#), and by [The Metabolomics Innovation Centre \(TMIC\)](#), a nationally-funded research and core facility that supports a wide range of cutting-edge metabolomic studies. TMIC is funded by [Genome Alberta](#), [Genome British Columbia](#), and [Genome Canada](#), a not-for-profit organization that is leading Canada's national genomics strategy with funding from the federal government. Maintenance, support, and commercial licensing is provided by [OMx Personal Health Analytics, Inc.](#) Designed by [Educe Design & Innovation Inc.](#)

Drugs 



