

## Benefits of V-Go



So discreet, no one will know you're using it



Demonstrated ability to lower HbA1c and insulin requirements (total daily dose) compared to multiple daily injections <sup>1,2</sup>



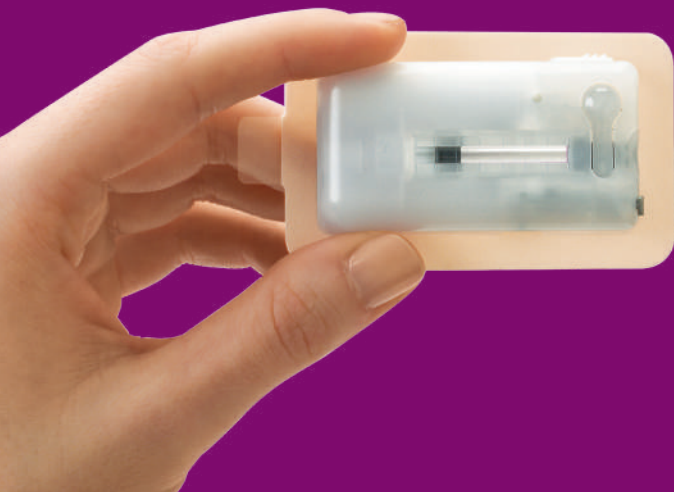
No programming, tubes, wires or alarms



Provides an alternative to multiple daily injections



24/7 Australian-based Customer Care on 1300 851 056



## Ask your healthcare professional if V-Go is right for you

**For more information about the V-Go Insulin Patch Pump, visit [amsldiabetes.com.au](http://amsldiabetes.com.au)**

### Important Risk Information

If regular adjustments or modifications to the basal rate of insulin are required in a 24-hour period, or if the amount of insulin used at mealtimes requires adjustments of less than 2-Unit increments, use of the V-Go Insulin Patch Pump may result in hypoglycaemia. V-Go is indicated for use with a U-100 fast acting insulin. The following conditions may occur during insulin therapy with V-Go: hypoglycaemia (low blood glucose) or hyperglycaemia (high blood glucose). Other adverse reactions that may be associated with V-Go use may include skin irritation from the adhesive pad or infections at the infusion site. V-Go should be removed before any magnetic resonance imaging (MRI) testing. If symptoms worsen, please contact your healthcare professional.

**Your Choice. Your Life. Your Freedom.®**

For more information on the V-Go Insulin Patch Pump, please contact us on **1300 851 056** or at [diabetes@amsl.com.au](mailto:diabetes@amsl.com.au)

[amsldiabetes.com.au](http://amsldiabetes.com.au)



References: 1. Lajara R, Nikkel C. Poster: Evaluating the effect of V-Go® therapy in sub-optimally controlled patients with diabetes: a retrospective cohort analysis on a large specialised diabetes system. Presented at AACE. May 2015. 2. Rosenfeld CR, et al. The V-Go insulin delivery device used in clinical practice: patient perception and retrospective analysis of glycaemic control. Endocr Pract. 2012;18(5):660-667. V-Go is a registered trademark of Valeritas, Inc.

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NEW



## Insulin Patch Pump for Type 2 Diabetes

### Simplify with V-Go



Always read the label and use only as directed. Read the warnings available on [www.amsldiabetes.com.au/resources](http://www.amsldiabetes.com.au/resources) before purchasing. Consult your healthcare professional to see which product is right for you.



# A simple, all-in-one insulin delivery system that is worn like a patch.

## What is V-Go?

V-Go is an easy to use, wearable insulin device for managing Type 2 Diabetes. The patch pump is designed to fit conveniently into your life. V-Go is worn for 24 hours and is changed daily, giving you freedom to go about your day.

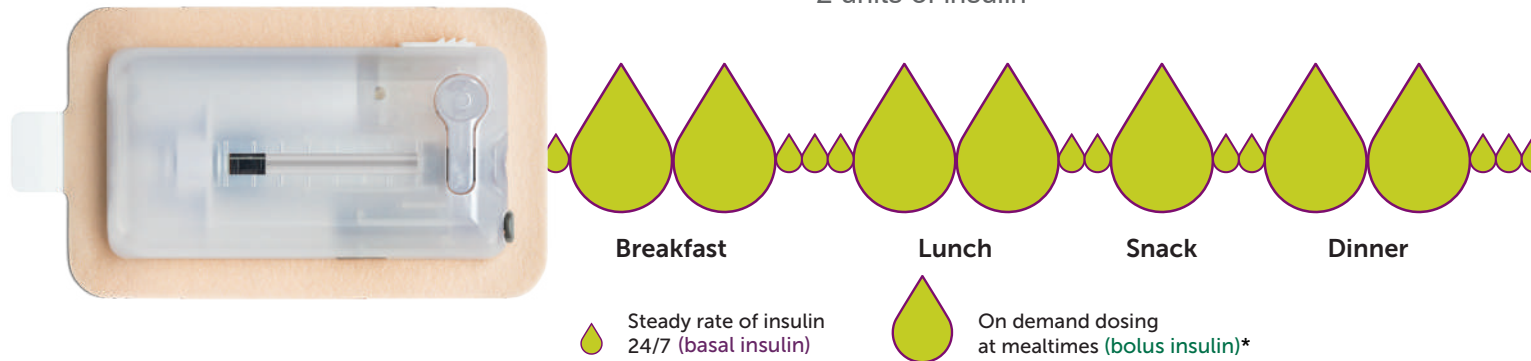
V-Go delivers insulin in two ways:

- **Basal insulin:** Automatically provides a steady pre-set rate of background insulin over 24 hours
- **Bolus insulin:** Additional clicks of the bolus button provide insulin on demand e.g. at mealtimes

## How is V-Go used?

Using V-Go is as easy as **Fill**, **Wear** and **Go**.

- 1 **Fill V-Go:** Fill V-Go with fast acting insulin. It takes less than a minute to prepare V-Go for 24-hour use
- 2 **Wear V-Go:** V-Go can be discreetly worn in a variety of locations on your body, including your arm, abdomen, back or thigh
- 3 **Go:** During the day you will be able to give yourself insulin on demand, with the simple click of the bolus button. Each click of the bolus button provides 2 units of insulin



\*The above diagram is for representational purposes only and should not be used as an example of how V-Go should be administered.

