



Nozzle 025

Syngenta Turf Nozzles

syngenta®

## Nozzle 025

Recommended for foliar fungicides, herbicides and insecticides as well as growth regulators. Ideal for applications on greens and tees at slower speeds.

 Acelepryn®

 Medallion®

 Agador®

 Monument® Liquid

 Banner® Maxx

 Posterity®

 Casper®

 Primo® 250EC

 Daconil® Weather Stik

 Primo® Maxx

 Headway® Maxx

 Provaunt®

 Heritage® Maxx

 Spinner®

 Higran®

 Subdue® Maxx

 Instrata®

 Velista®

## Foliar nozzle application chart





Nozzle	Pressure (bar)	Flow rate per nozzle (L/min)	Application rate (L/ha) at respective forward speed (km/hr)					
			3	4	5	6	7	8
025	1	0.577	231	173	139	115	99	87
	1.5	0.707	283	212	170	141	121	106
	2	0.816	327	245	196	163	140	122
	2.5	0.913	365	274	219	183	157	137
	3	1.00	400	300	240	200	171	150
	3.5	1.080	432	324	259	216	185	162
	4	1.155	462	346	277	231	198	173

Other Syngenta Turf Nozzle sizes available: **04** – Foliar fungicides, herbicides, insecticides as well as growth regulator applications at faster speeds. **08** – Soil-acting fungicides, insecticides, herbicides and wetting agent applications.

 Optimum range

### Other Syngenta Turf Nozzle range availability:

	Size	Typical water volume (L/ha)	Typical spraying speed (km/hr)	Recommended use
	04	220 – 400	5 – 7	Foliar applications on fairways and roughs
	08	450 – 1000	5 – 7	Wetting agents and soil applications

For nozzles, contact your local Syngenta Agent.

The rearwards spray angle compensates for the forward movement of the sprayer, delivering better all round coverage of the turf leaf.

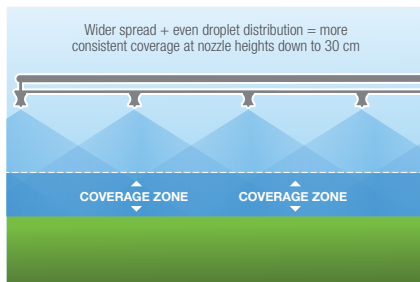
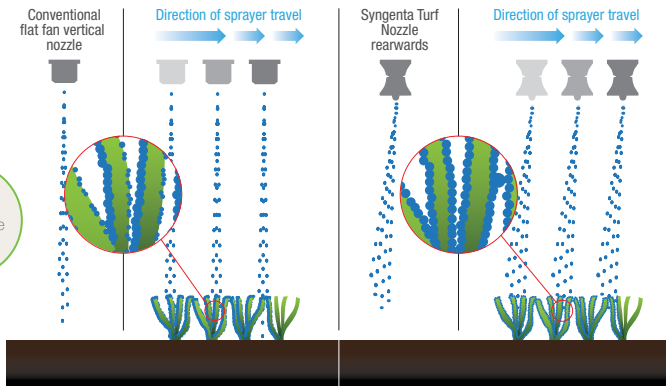


Ridge on nozzle tip should face direction of travel

## Angled spray

Fit Syngenta Turf Nozzles so that the angled spray pattern faces rearwards. Insert nozzles into the bayonet with the Syngenta logo and moulded arrow on the nozzle to the front (facing direction of travel).

Syngenta Turf Nozzles fit ISO standard bayonet caps on most sprayers. Hardi sprayers will require bayonet adapters.



## Even coverage

*Syngenta Turf Nozzles have been specifically designed to cope with and maintain even coverage when spraying undulating ground.*



Accurate spray application is an essential element of getting the very best results from every fungicide, herbicide, insecticide and growth regulator application.

Syngenta Turf Nozzles are designed to work at lower water volumes compared to conventional flat fan nozzles, which increases work rates and enhances product performance. Being significantly less susceptible to drift enables more spraying days, ensuring application at the best possible timing.

*The unique combination of Syngenta's Nozzle design and air induction technology means significantly less drift.*

**For more information please call Syngenta Customer Service on 1800 022 035 or visit [www.syngentaturf.com.au](http://www.syngentaturf.com.au)**

Please read product labels before use. Labels and SDS documents are available at [www.syngentaturf.com.au](http://www.syngentaturf.com.au)

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