Ecoject



VEENHUIS

Master your Manure

Robust simplicity



Efficient manure application for optimal crop growth

As a livestock farmer and contractor, you need to be able to rely on your machines. In all circumstances. You want maximum performance to get the manure on the land at the right time.

In addition, you want to deliver top quality, leading to maximum crop growth. The Veenhuis Ecoject is designed to support you as a professional for a guaranteed great result.

High quality and proven manure application with the Veenhuis Ecoject, **today and tomorrow.**

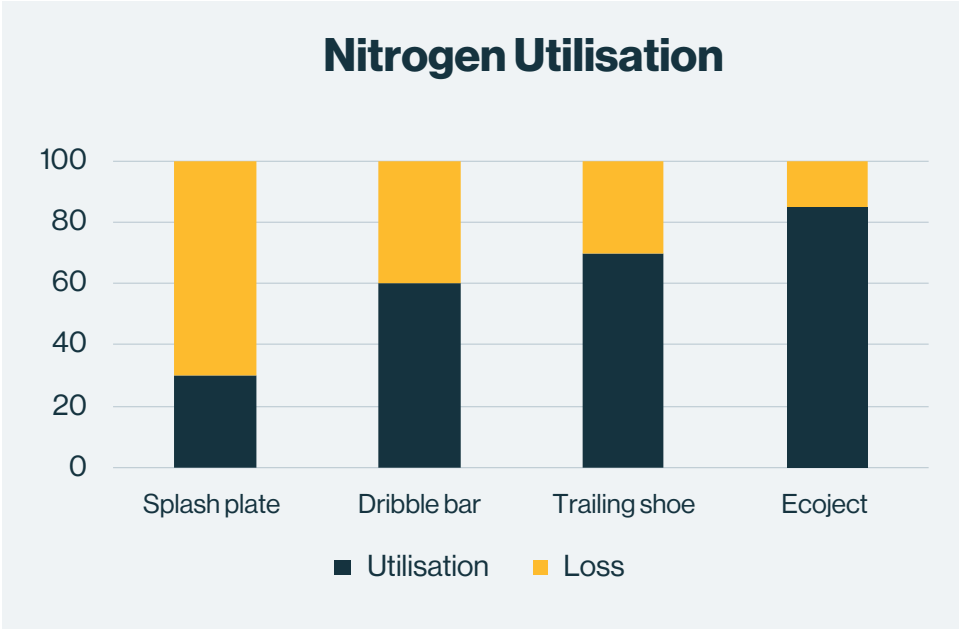


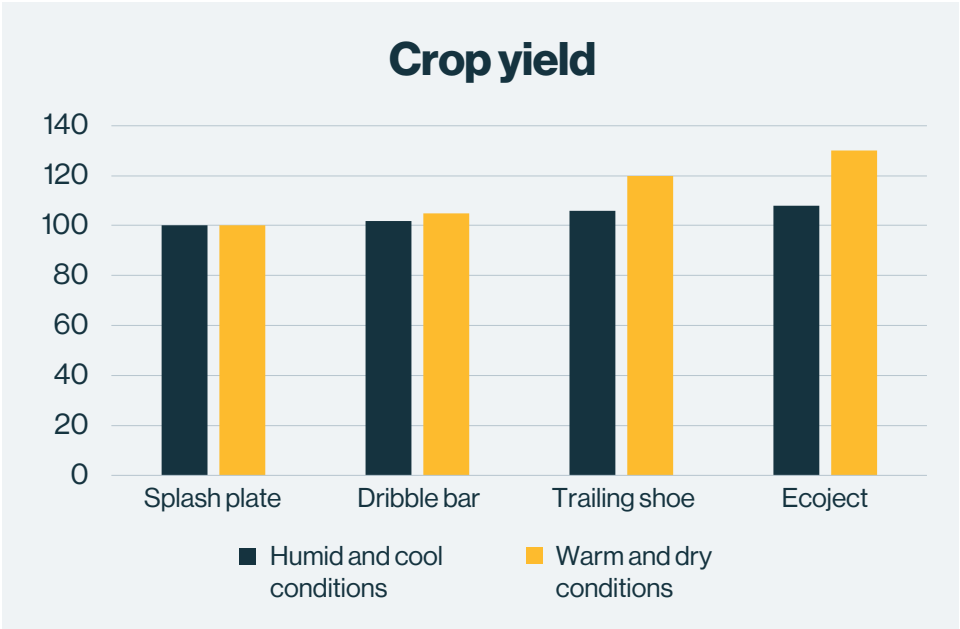
Pioneers
in sustainable manure injection

Since the 1970s, Veenhuis has been a pioneer in efficient manure application.

Previously, manure was mainly seen as a waste product that had to be applied to the land in an environmentally friendly way. In the meantime, research has shown that organic manure is a valuable nutrient. In addition, fertilization at the roots of the plant is by far the most efficient method of organic manure application.

Global demand for food is rising, so efficient and sustainable agriculture is becoming increasingly important. The Veenhuis Ecoject has proven to be more efficient in nitrogen utilisation and ensures optimum crop yield.





Source: *Comparison based on research: Effect of application techniques on ammonia losses and herbage yield following slurry application to grassland, Lorenz, F. and Steffens.*


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The power of simplicity

The Veenhuis Ecoject slurry injector is a robust and lightweight injector thanks to its simple construction. In addition, the Ecoject is low-maintenance and ground-following, thanks to the strong leaf spring construction. The injector can be mounted on to lighter trailed tanks and has a long lifetime thanks to the use of sustainable materials and its robust construction.

Thanks to the Veenhuis SplitFlow macerator, the Veenhuis Ecoject distributes the manure accurately over the entire working width. Because the manure is put into the ground, the crop remains clean. **Veenhuis Ecoject, a perfect solution for manure application.**





Technical specifications

		ECOJECT			
TYPE:		**5.32**	**6.08**	**6.84**	**7.60**
Working width	cm	532	608	684	760
Number of outlets	#	28	32	36	40
Type of cutting distributor	# holes	32	32	40	40
Transport height*	cm	260	295	335	370
Transport width	cm	285	285	285	285
Weight	kg (±)	1.550	1.700	1.900	2.000
Distance between discs	cm	19	19	19	19
OPTIONS		**5.32**	**6.08**	**6.84**	**7.60**
Steps		O	O	O	O
Quick-coupling system		O	O	O	O
Pneumatic shut-off valves		O	O	O	O
(Automatic) section control		O	O	O	O
Automatic grease lubrication		O	O	O	O
Pipe with splash plate		O	O	O	O

**Transport heights are measured from the ground*

Explanation of symbols: ● = *Standard* O = *Optional* - = *Not available*

All data has been compiled with the greatest possible care, but are non-binding. Changes in construction/design are always possible.

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