



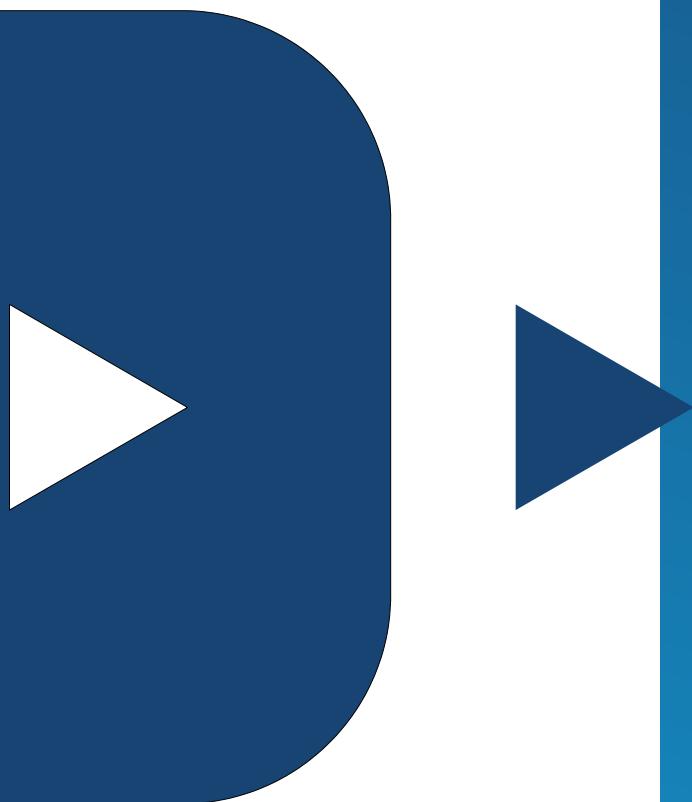
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AERIUS CALCULATOR

Dit document bevat rekenresultaten van AERIUS Calculator. Het betreft de hoogst berekende stikstofbijdragen per stikstofgevoelig Natura 2000-gebied, op basis van rekenpunten die overlappen met habitattypen en/of leefgebieden die aangewezen zijn in het kader van de Wet natuurbescherming, gekoppeld aan een aangewezen soort, of nog onbekend maar mogelijk wel relevant.

De berekening op basis van stikstofemissies gaat uit van de componenten ammoniak (NH_3) en/of stikstofoxide (NO_x).

Wilt u verder rekenen of gegevens wijzigen? Importeer de pdf dan in Calculator. Voor meer toelichting verwijzen wij u naar de website www.aerius.nl.



Calculation Situation 1

- ▶ Characterization
- ▶ Emission recap
- ▶ Deposition results
- ▶ Emission details

Further explanation of this PDF can be found in a corresponding reading guide. This reading guide and other documentation can be accessed via:

www.aerius.nl

RfopMjyBRekg (07 November 2019)

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AERIUS CALCULATOR

Contact

Legal entity	Facility Location
Brouwerij de Kobold	Hatertseweg 5, 6581KD Malden

Activity

Description	AERIUS reference
Brouwerij	RfopMJyBRekg

Calculation date	Calculation year	Calculation options
07 November 2019, 09:14	2019	Calculated for nature areas

Total emission

Situation 1	
NOx	-
NH ₃	-

Results

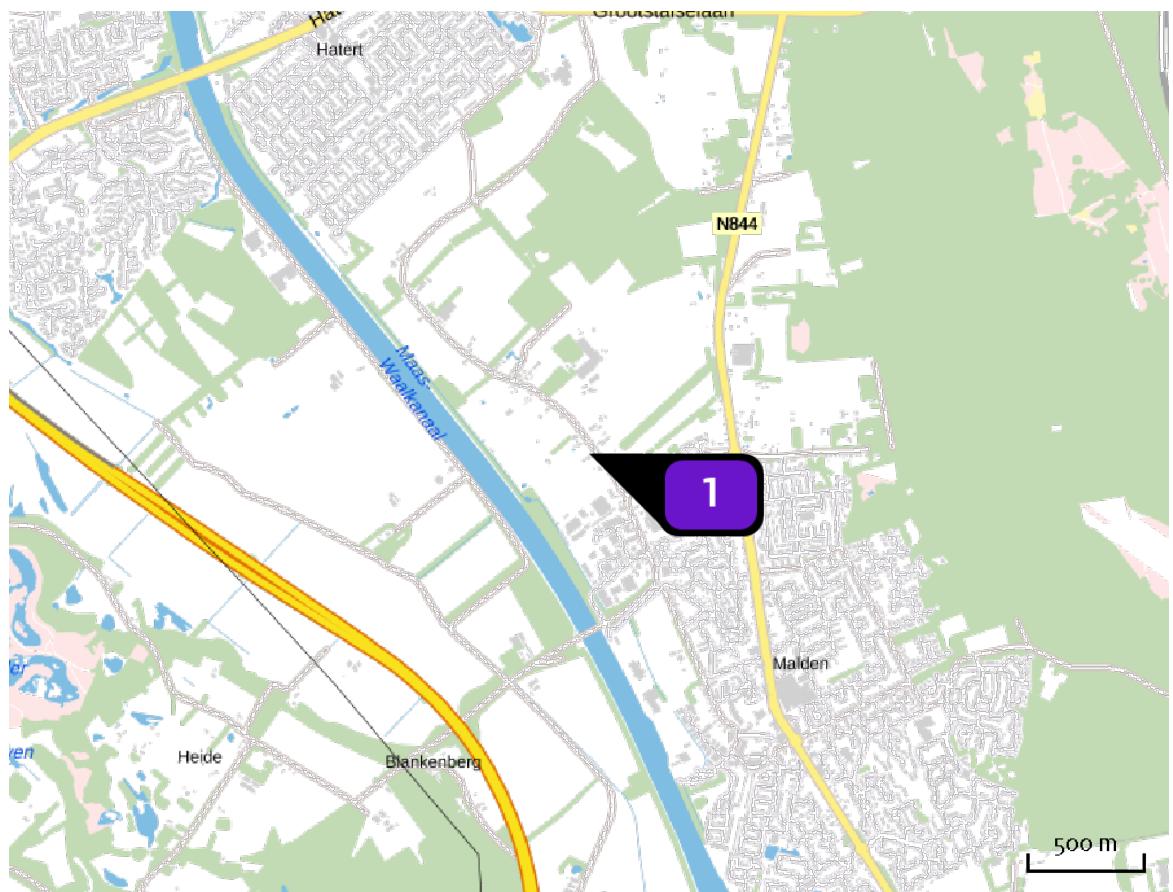
Hectare with
highest
contribution
(mol/ha/y)

Nature area
Uw berekening heeft geen depositieresultaten opgeleverd boven 0,00 mol/ha/jr.

Clarification

Opstarten brouwerij

Location
Situation 1



Emission
Situation 1

Source
Sector

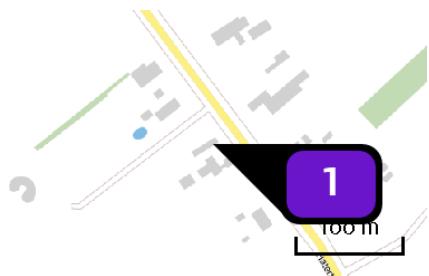
Emission NH₃

Emission NOx



Brouwerij Kobold
Industry | Food and beverages

Emission
(by source)
Situation 1



Name

Location (X,Y)

Height

Heat content

Diurnal variation

Brouwerij Kobold

186283, 422640

0.5 m

0.014 MW

Standard profile industry

Disclaimer

Although the calculation is made with the utmost care, no responsibility will be taken with respect to the decisions taken based on the results of the calculation. The information provided can be used to substantiate a permit request. AERIUS accepts no responsibility for the content of information provided by third parties. The above data and corresponding results are valid till a new version of AERIUS is available. AERIUS is a registered trademark in Europe. All rights not expressly granted herein are reserved.

References for calculations

This calculation is based on:

AERIUS [version 2019_20191018_c53b8fdcaa8](#)

Database [b429880a81](#)

For more information about the methodology and data see:

<https://www.aerius.nl/nl/factsheets/uitleg>