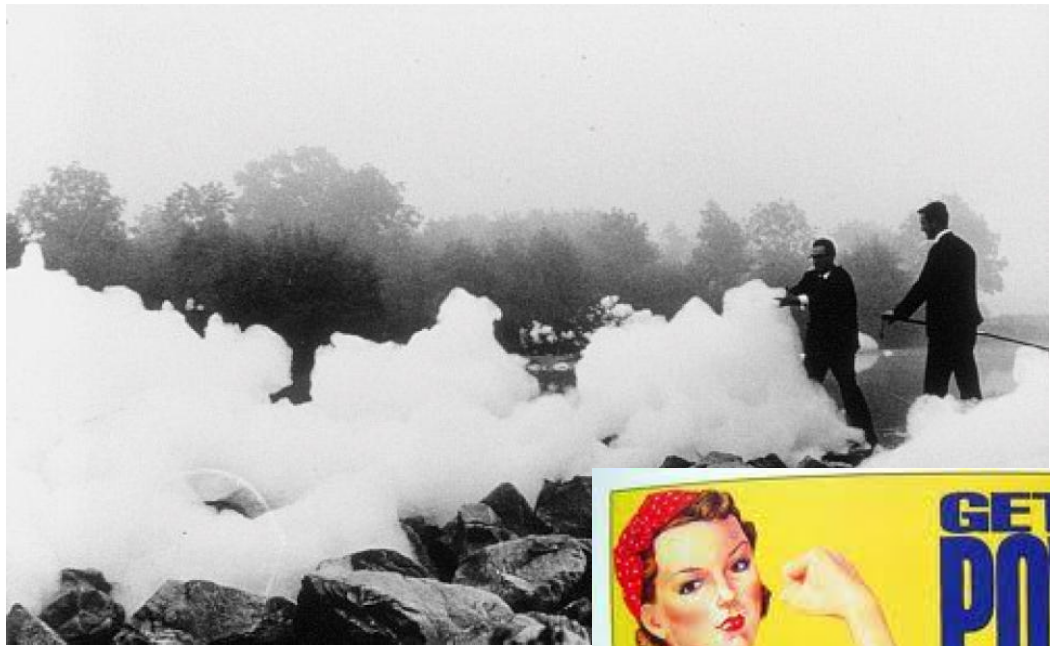
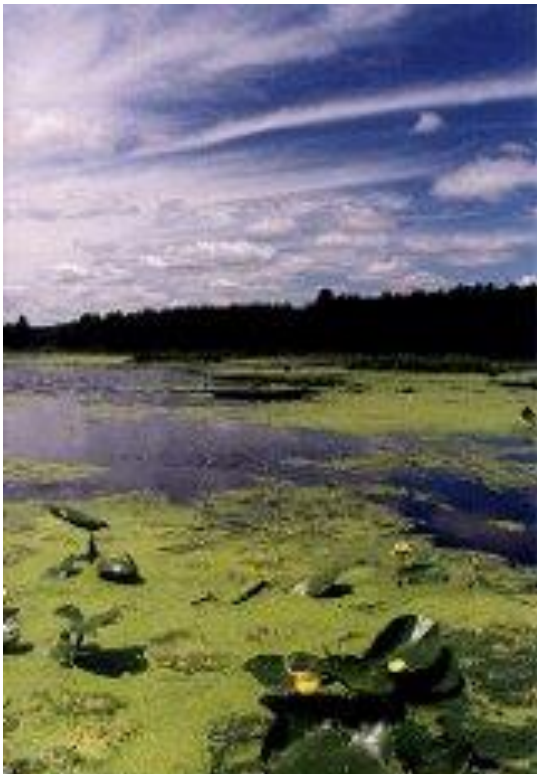


method.

The logo for 'ecover' features a stylized green plant with two leaves and a small orange flower above the text. The word 'ecover' is written in a lowercase, sans-serif font with a color gradient from blue to green.

ecover





1979



1989



No alkylphenolethoxylates

No optical brighteners

No colouring agents

No phosphonates

No phosphates

No perborate

No NTA

No EDTA

No sulphonates

No mineral acids

No chlorine bleach

No polycarboxylates

No synthetic fragrances

No petrochemical solvents

No petrochemical surfactants

1991

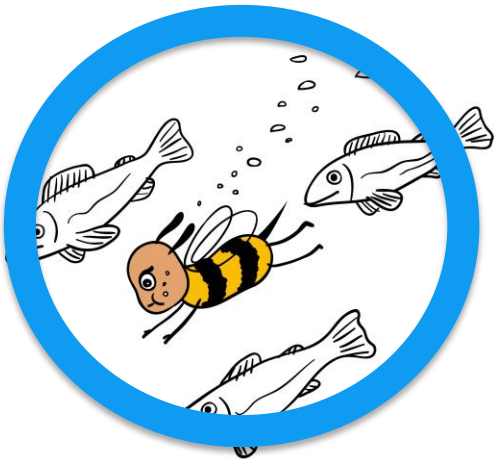
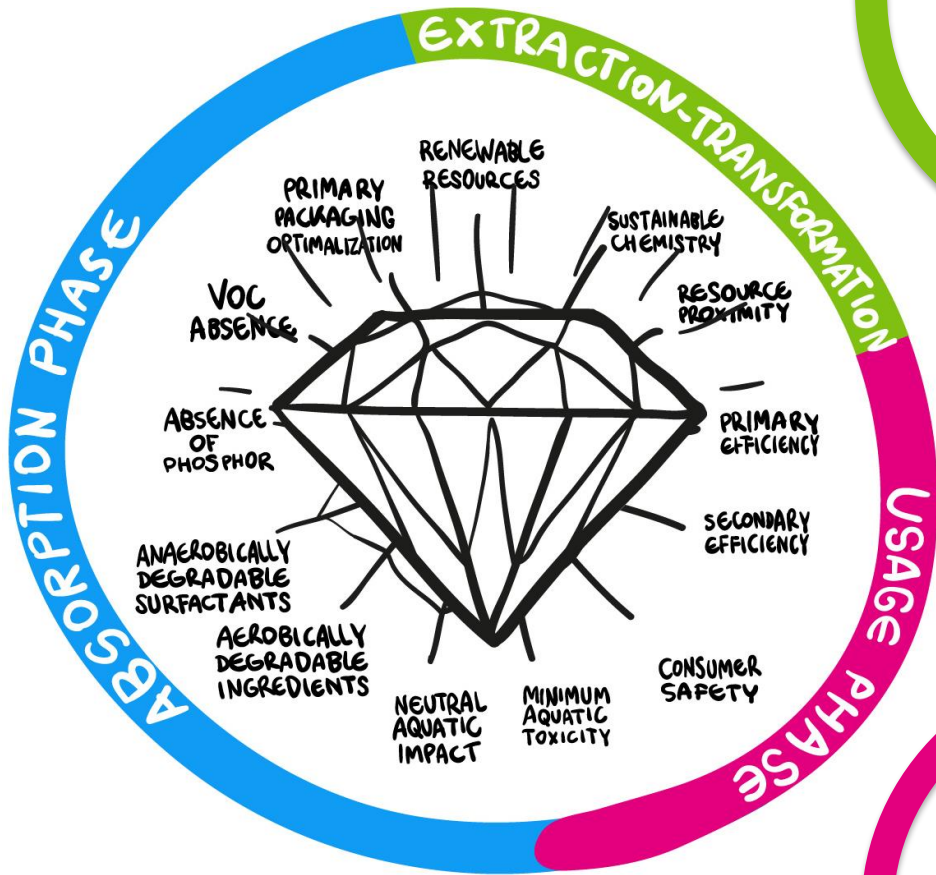


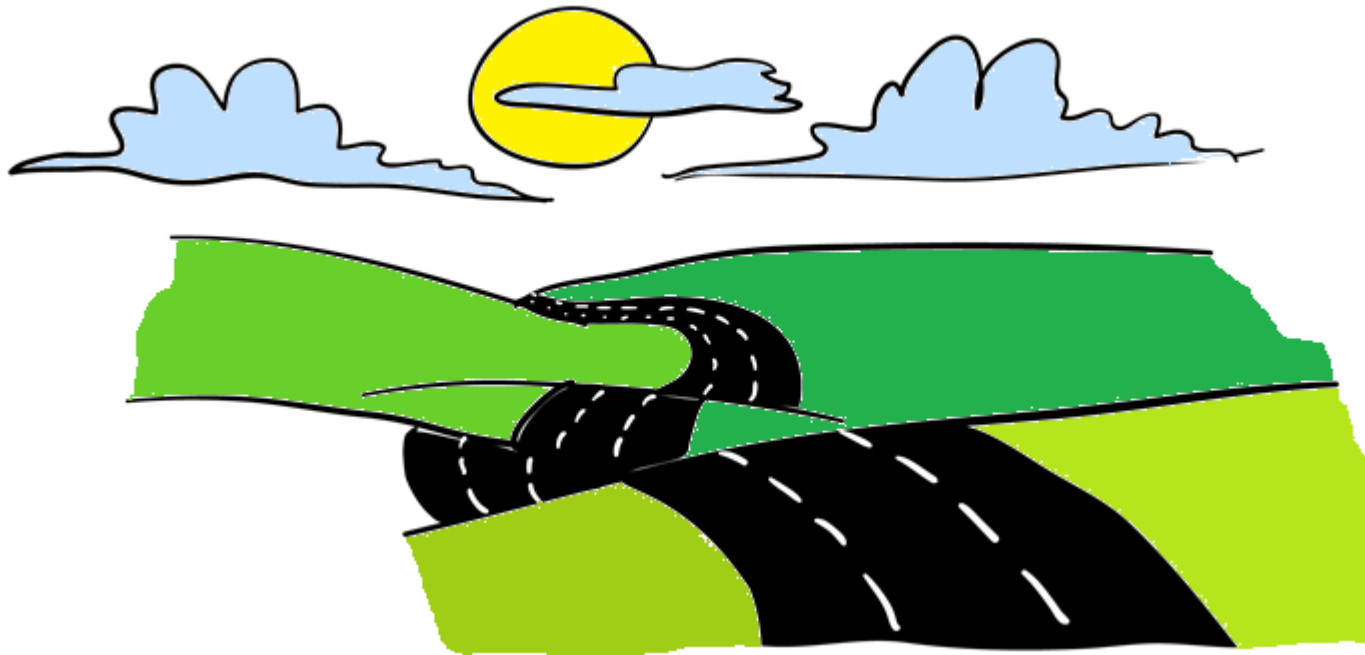
2007



2012







Waarom is innovatie de weg voor Ecover?

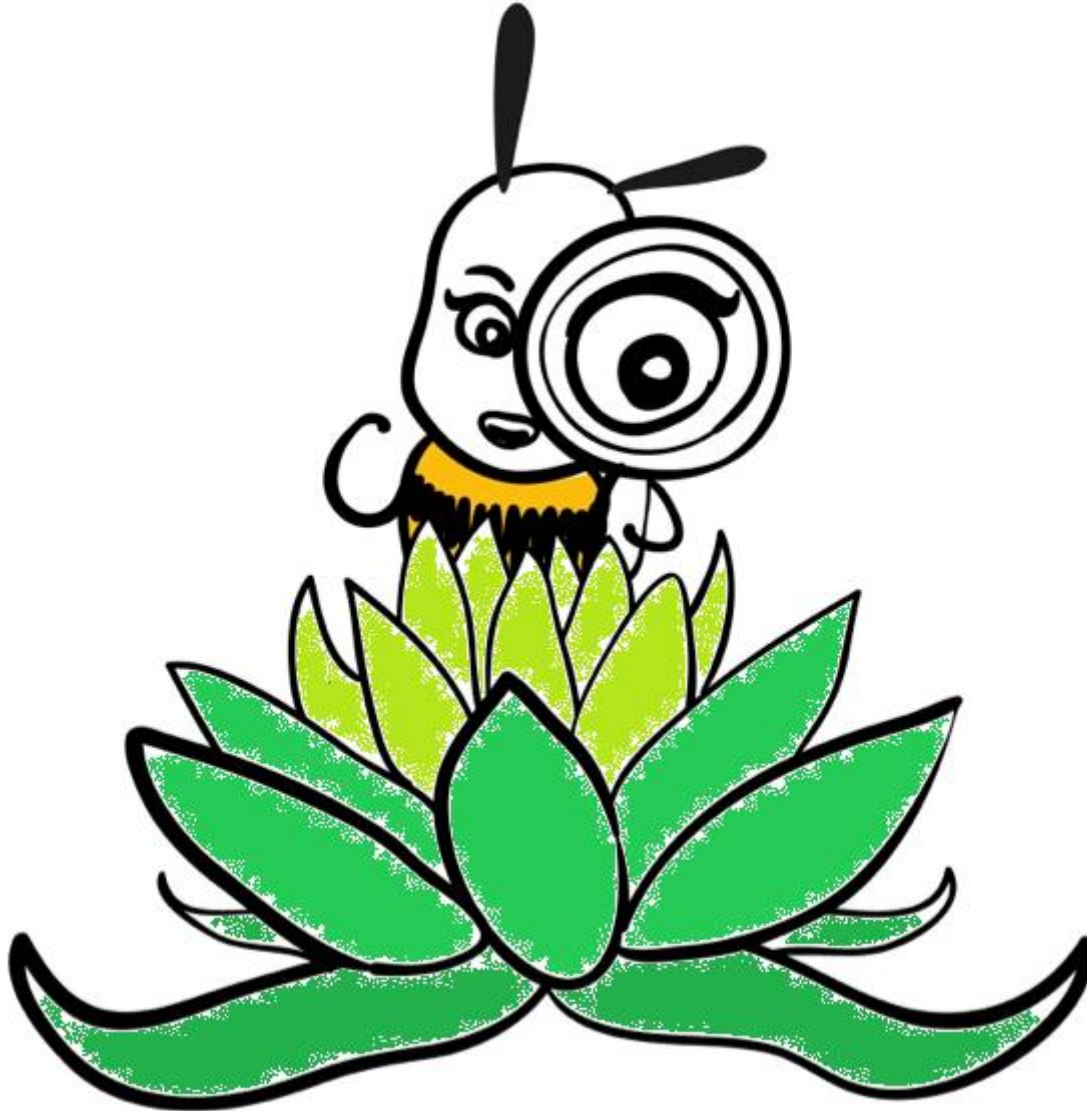


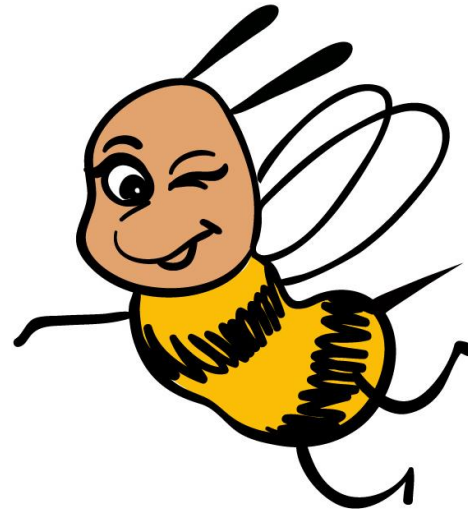
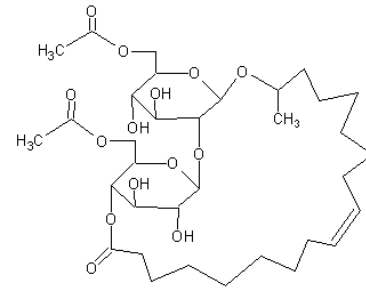
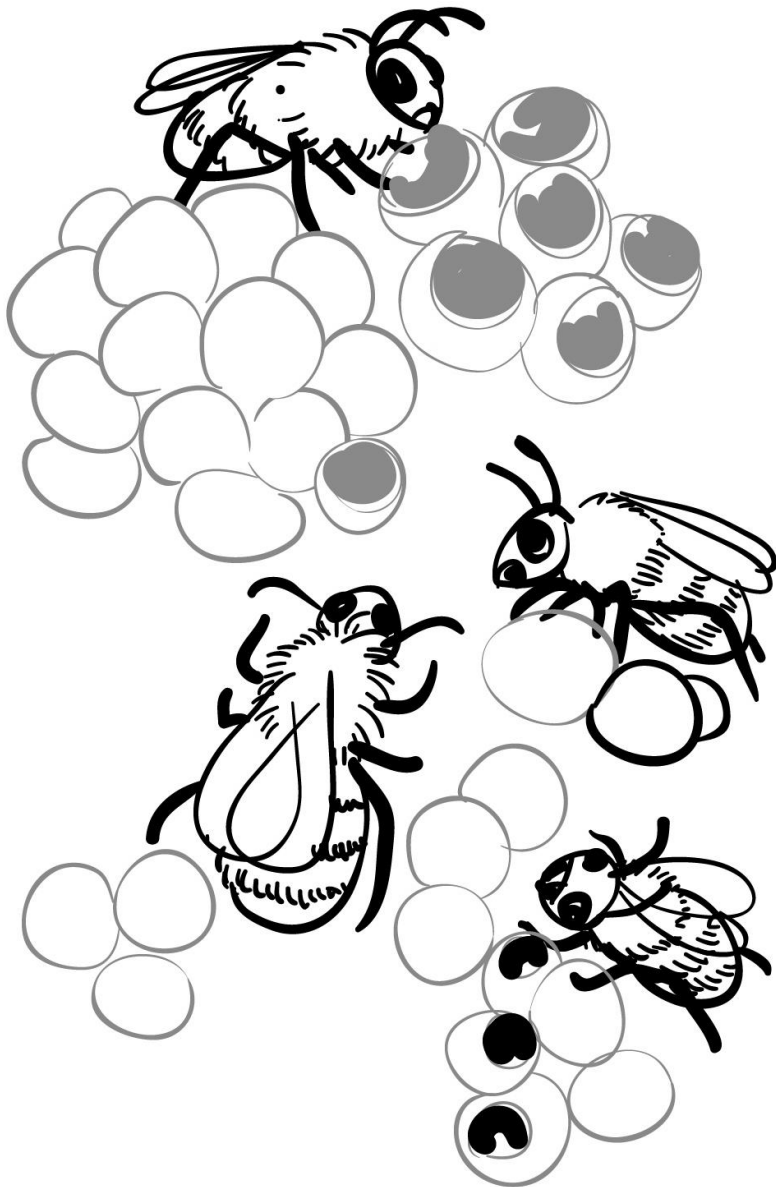
Onze visie als gids



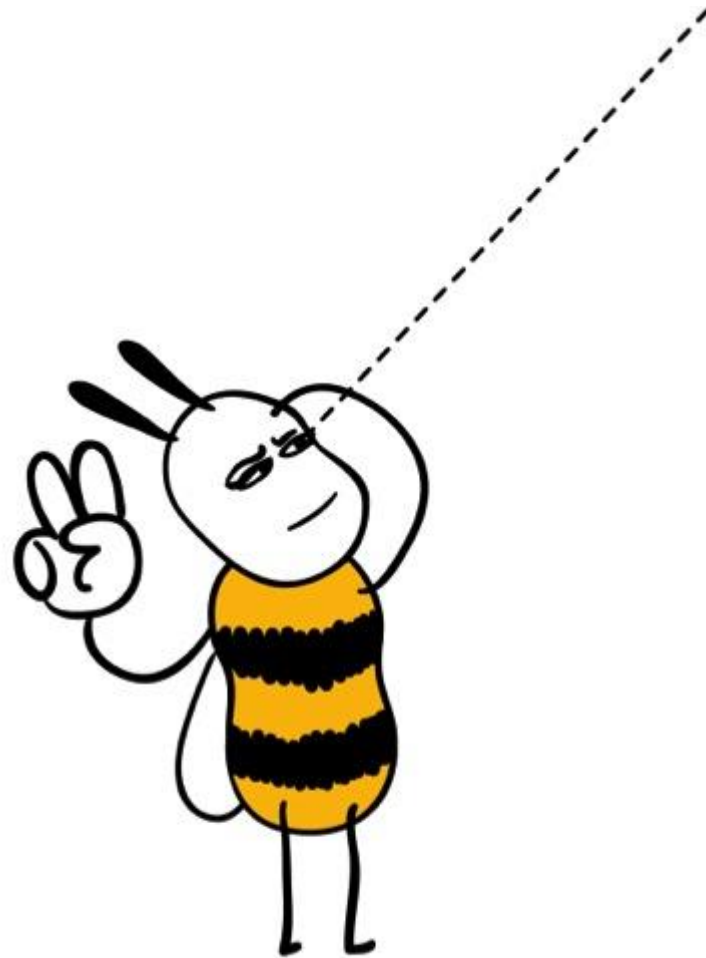


De natuur als inspiratiebron



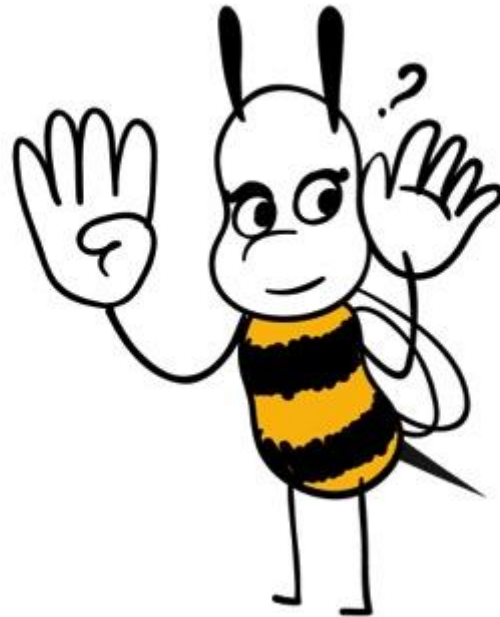


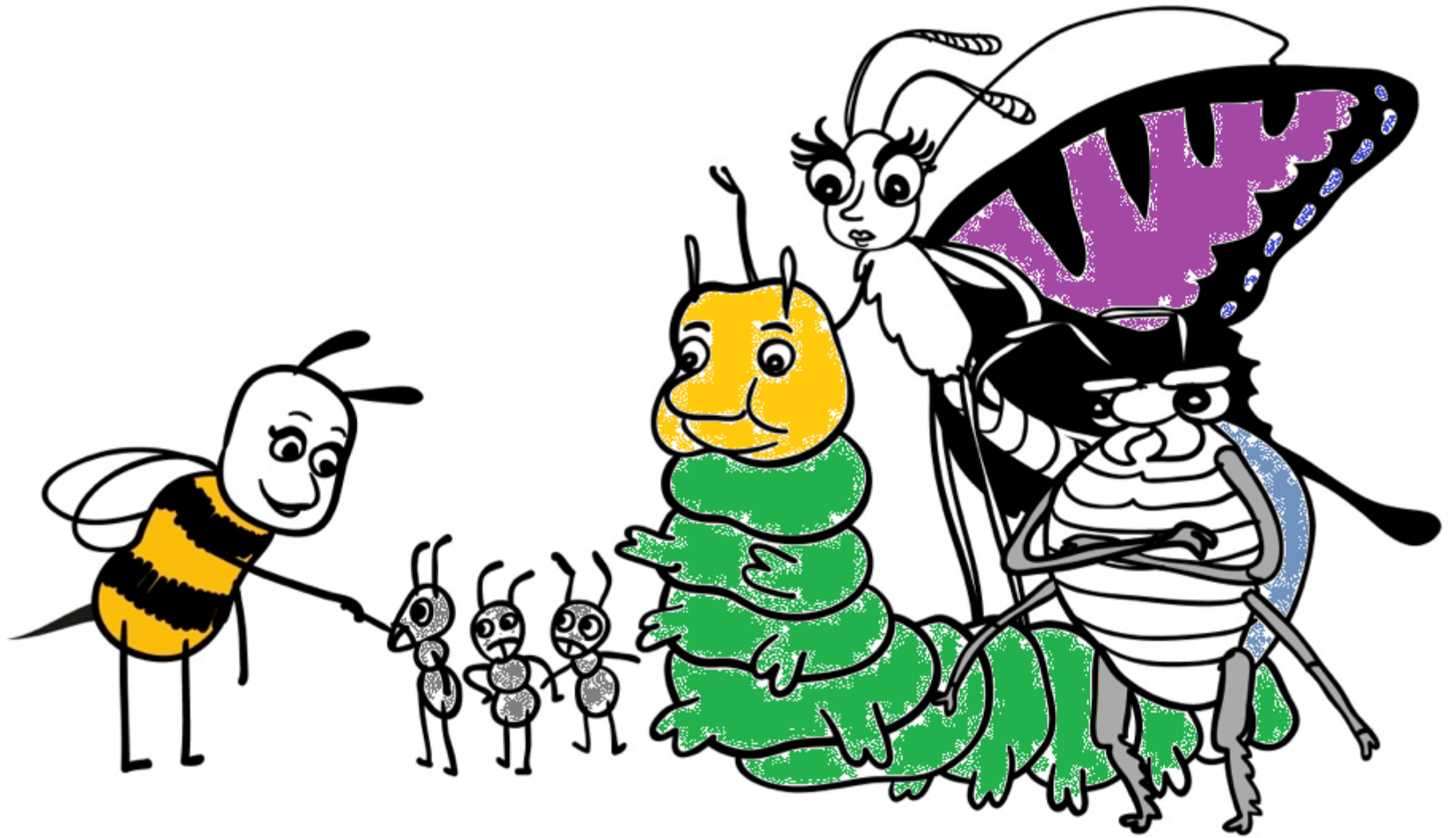
We leggen de lat hoog

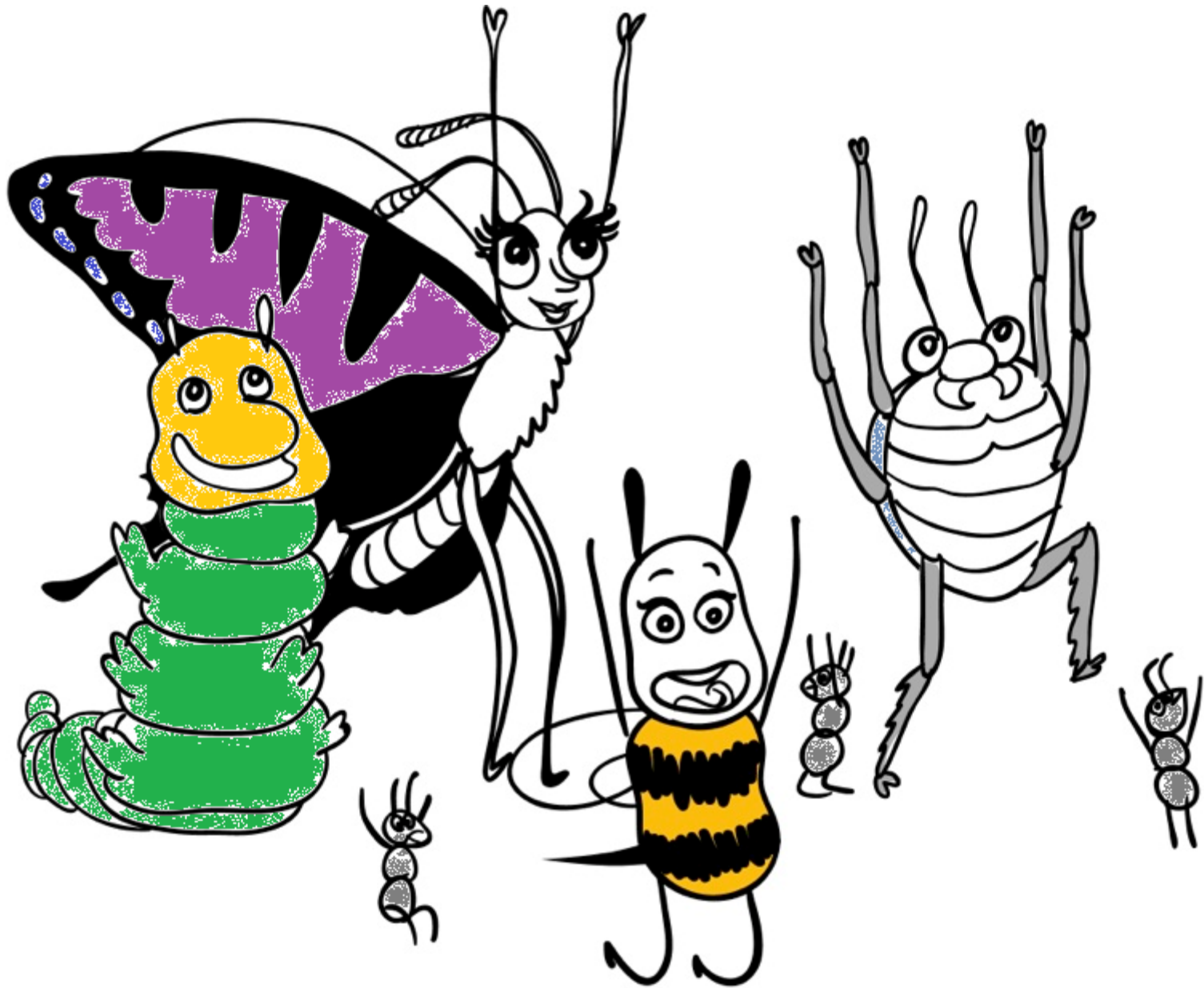




Open staan voor externe input





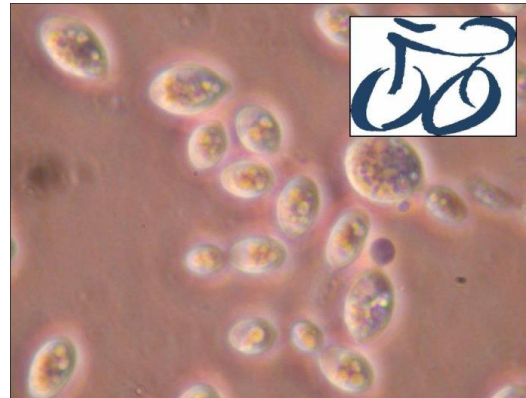


ERA-NET

Bi-Cycle

BI-CYCLE PROJECT

- Productie van 2^{de} generatie bio-brandstoffen en grondstoffen uit micro-organismen
- ERA-SME – Tetra project
- Dec 2008 – Nov 2010
- Co-ordinator: Karel de Grote Hogeschool (Serge Tavernier)



BI-CYCLE PROJECT

- **Onderzoekspartners:**

- Karel de Grote Hogeschool (IWT)
- KAHO Sint Lieven
- Karlsruher Institut für Technologie

- **Gebruikerscommissie:**

- ACPCO2
- Boerenbond
- Caldic
- Desmet Ballestra
- Ecopower
- Ecover
- Filtration
- Intertek
- Leuven Air Bearings
- Proviron
- Sartorius-stedim
- SO-kwadraat
- Value for technology
- VST
- Westfalia Separator

Biosurf

- Novel Production Strategies for Biosurfactants
- ERA-IB + O&O IWT
- Jan 2011 – Feb 2014
- Co-ordinator: Fraunhofer –Gesellschaft zur Förderung der Angewandten Forschung e.v. (D) (Ecover voor O&O luik)

- Partners
 - Karlsruhe Institute of Technology (D)
 - C-Lecta GmbH (D)
 - VITO (B)
 - Tormans Engineering BVBV (B)
 - Ecover (B)
 - LISBP (F)

THANK
YOU

method. + ecover