



EVALUATION SHEET

1. Project details

Client:	Vanbrabant NV
Project name:	Planting cherry trees on private property
Evaluated by:	Rudy Vanbrabant
Application date:	December 2016
Evaluation date:	December 2019
Site conditions:	Sandy soil, elevated plot
Other:	12,000 Prunus Cerasus "Kelleríís" in 30x30x30cm plant holes
Rate & method:	40g per plant hole; 480kg TerraCottem Universal in total

2. Information about of the use of TerraCottem®





Plantíng: 12/2016



04/2017



06/2017

www.terracottem.com







04/2018

✓ For which of the following applications did you use TerraCottem[®] Universal (scientific name preferred)?



es species:

Prunus Cerasus "Kelleríís"

□ Shrubs species:

- ✓ Which issues did you have to deal with prior to using TerraCottem[®] Universal in the above applications?
 - The plot is part of a bigger estate and is more elevated than the rest of the land. As such it is more exposed to wind and has a relative lower water infiltration.
 - The soil is sandy, with low water retention.
 - No additional irrigation is provided.
- ✓ What did you want to achieve by using TerraCottem[®] Universal?

Optimizing natural soil water management resulting in the highest possible survival rate.

✓ Did you achieve your aim?

Yes 🗆 No

3. Additional comments

None of the 12,000 trees planted died: <u>a survival rate of 100%</u> was observed





www.terracottem.com