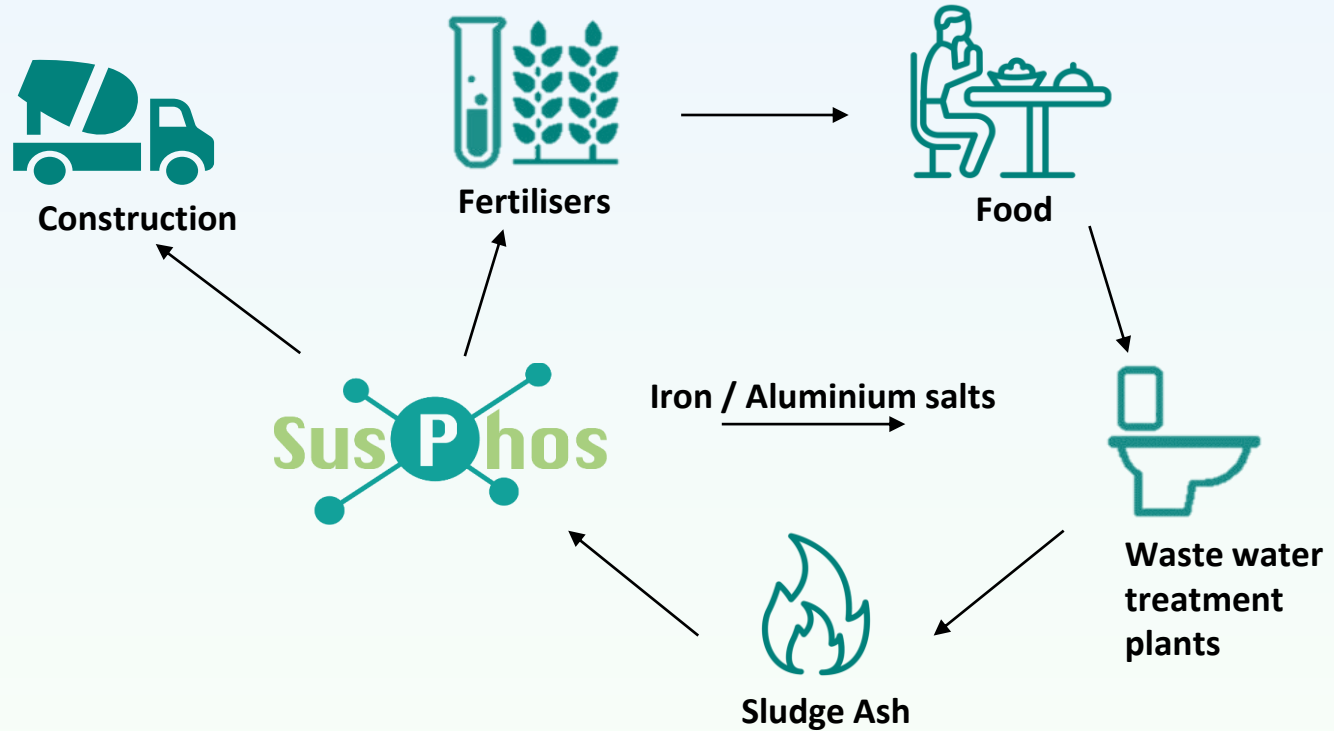




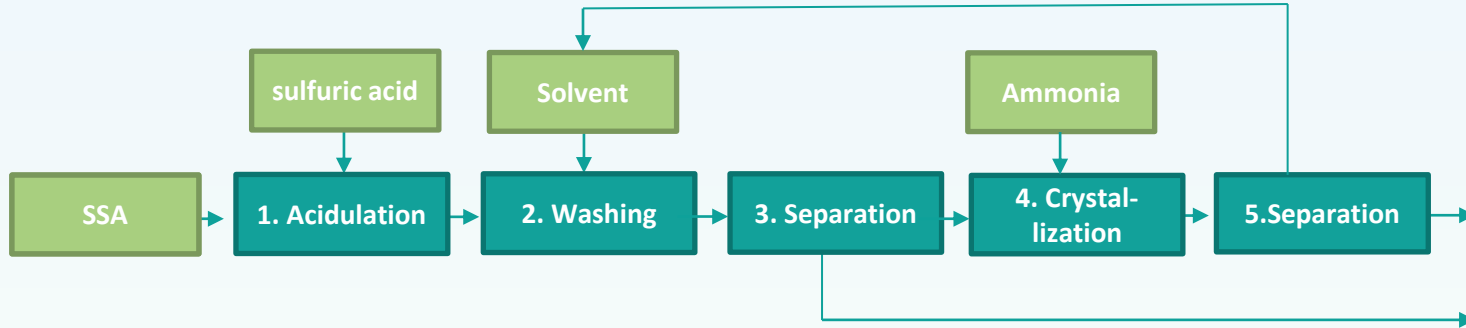
SusPhos - Sustainable use of Phosphates -
upcycles waste to generate circular products
essential for food production

SusPhos – Fosfaat in perspectief

2 A breakthrough technology for upcycling phosphate waste



SusPhos process – 5-step phosphate recovery



Our sustainable products:

Ammonium phosphates for fertilizers and flame retardants

Sand/metals/gypsum for the concrete industry (dry)

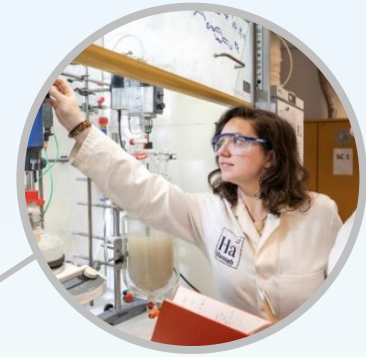
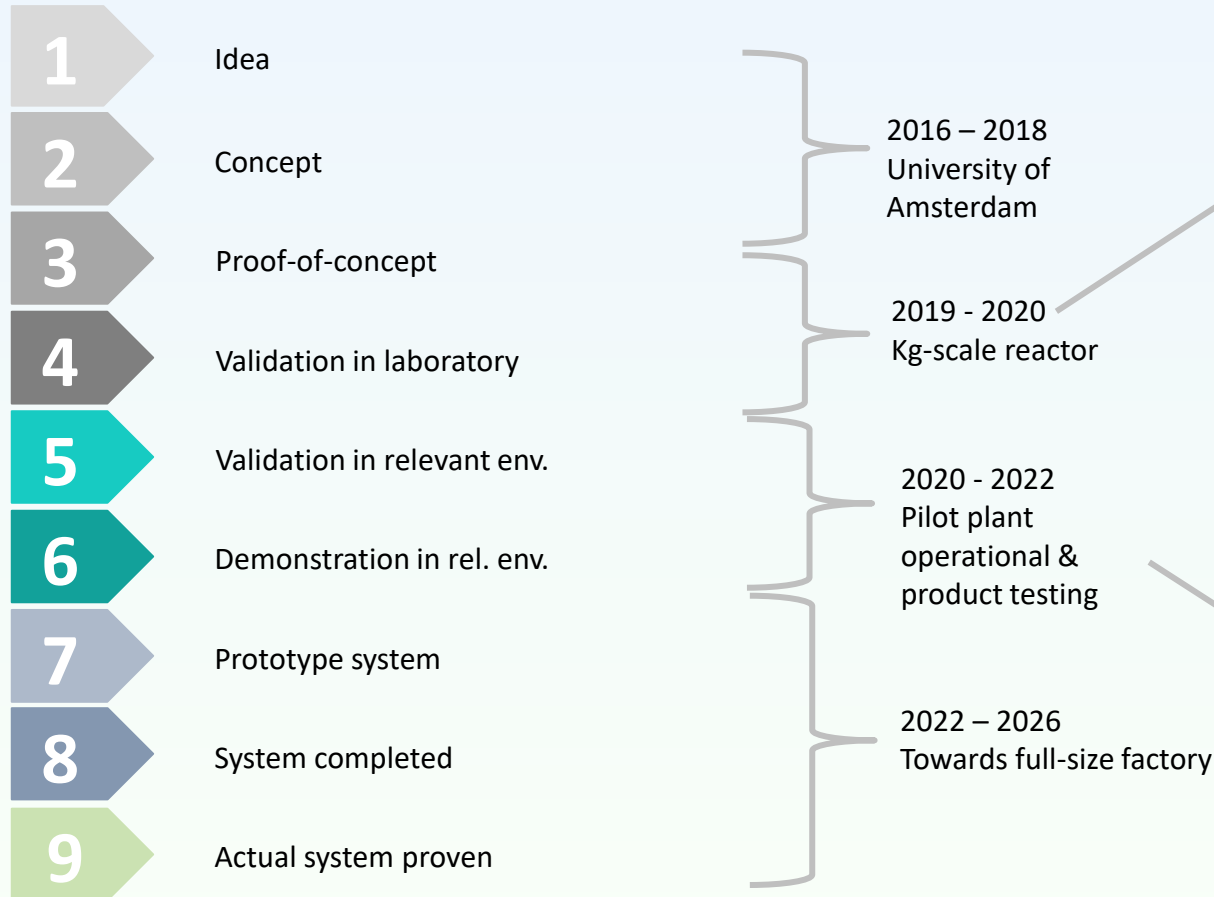
Key benefits:

- No water
- Less energy
- No chloride waste streams
- Multiple products can be produced, dependent on market fit of the region

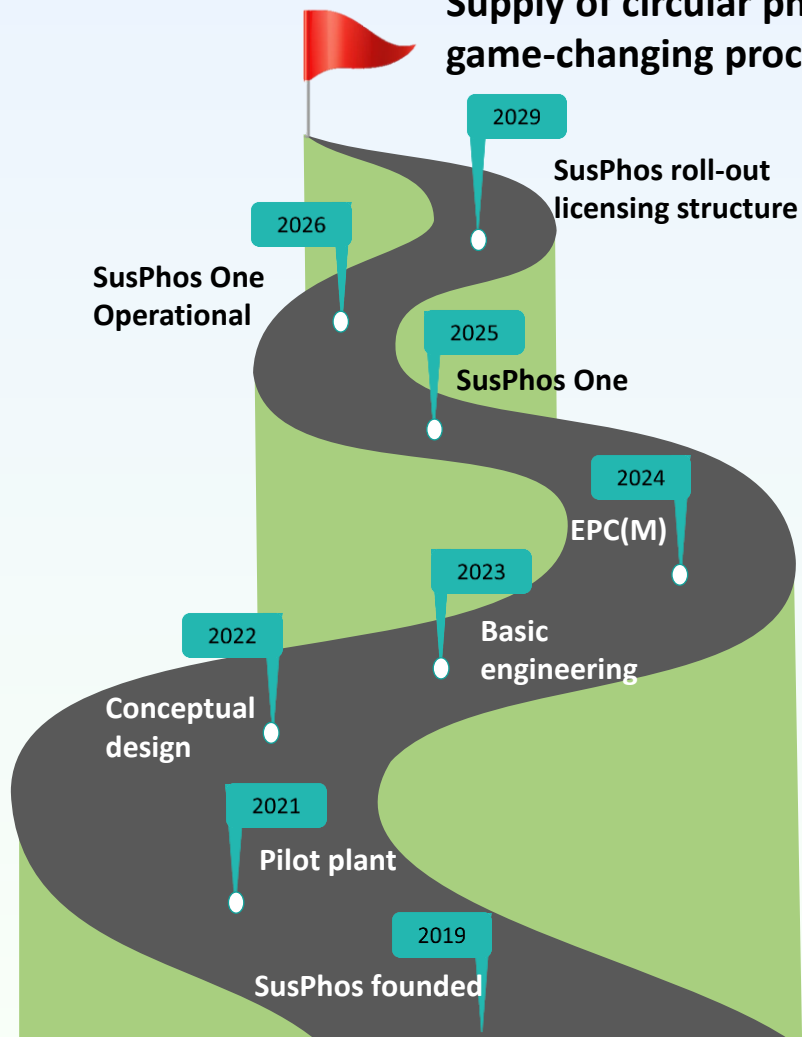
4 Impression Pilot plant & laboratory SusPhos



5 TRL SusPhos



Supply of circular phosphate worldwide through game-changing process and partnerships



7 SusPhos Team



Marissa
de Boer



Wiebe
Abma



Ernst
Vasbinder



Ruchelle
Serfontein



Business
Developer



Bart
Rieseboom



Yuris
Werges



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Vital



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Sjoerd
Hofstee



Jan
den Boesterd



Pieter
Eijsberg



Dick Wynberg

8 Advisors



Marja Zonneville



Bert Roosenbrand



Tom van Aken



Chris Slootweg



Bas de Jong



Floris Rutjes



Leon Korving



Luc Sijstermans



Erik Kuiper

9 Conclusions:

We will realize the Circular Phosphorus Economy together!

- First factory in the NLs in 2026;
- Less energy use and waste!;
- Recovery of Fe/Al salts in progress;
- Every day growing demand of our products!



