



Algemene gegevens	
PPS-nummer	AF-14222
Titel	High performance ingredients
Roadmap/Koepel	Food & Nutrition
Projectleider onderzoek (naam + emailadres)	E. van Eijnden (edwin.vaneijnden@tno.nl)
Penvoerder (namens private partijen)	Louis Doorn
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Startdatum	15-12-2014
Einddatum	1-9-2016
Korte omschrijving inhoud	The goal is to generate mono disperse droplets of heat sensitive ingredients and subsequently dry these with appropriate heat load to dry the droplet to a powder. This should result in a higher powder quality.

Highlights
In the past period dried powders have been generated for Givaudan and Dupont on the TNO drying tower. Based on that the quality and particle size distribution could be examined of the with the High Viscosity Jet printed and dried emulsions of Givaudan and Dupont.

Aantal opgeleverde producten in 2016			
Wetenschappelijke artikelen	Rapporten	Artikelen in vakbladen	Inleidingen/workshops
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