

Programme

EAPR Post Harvest Section Meeting

29 June – 1st July 2016



Committee

Scientific Committee

- **Adrian Cunnington**
Head of Sutton Bridge Crop Research, AHDB Potatoes, UK
- **Ir. Kurt Demeulemeester**
Head Arable Crop, INAGRO, Rumbeke-Beitem, Belgium
- **Dr. Norbert Haase**
Director Max -Rubner Institute for Food Safety and Food Quality, Germany
- **Ir. Michel Martin**
Head Storage Research, Institut Arvalis, Estree Mons, France
- **Prof. Dr. Nora Olsen**
University of Idaho, USA
- **Dr. Mike Storey**
Head of R&D – Potatoes, AHDB Potatoes, UK
- **Prof. Dr. Ing. Ernst Woltering**
Food and Biobased Research, Wageningen University, Netherlands
- **Dr. Glyn Harper**
Senior Scientist, AHDB Potatoes, UK
- **Dr. Ir. Tjaart Hofman**
Development Manager, Certis Europe B.V., Netherlands

Organizing Committee

- Glyn Harper
- Tjaart Hofman



Welcome to the EAPR Post Harvest Section Meeting 2016

Dear colleague,

June 2016

We are very pleased to welcome you to Wageningen, the centre of Dutch excellence in healthy food, food production and living environment. The University of Wageningen was established in 1876 and is within the Ministry of Agriculture, whereas other universities are within the Ministry of Education. With 10,000 students, 20% of whom are from other countries, Wageningen is a relatively small and highly specialized university. Thanks to its relationship with the Agricultural Ministry in The Netherlands, the triangle between Research, Education and Farming practice is strongly established to the benefit of Dutch agriculture and business. Wageningen is known as Food Valley and many multinationals have research units based in the vicinity of the campus and work in close collaboration with the University.

Wageningen has a special location at the borders of the Rhine, with hills shaped by glaciers, creating within very short distances a large variety of soil types and associated vegetation. Join the Wednesday evening visit to the Arboretum on the Wageningse Berg, (berg means "Mountain") for a special view of this landscape. Hotel De Wereld in Wageningen was the location for signing of surrender by the Germans to end the 2nd World War in Netherlands on May 5, 1945. The Hotel De Wereld has pictures of the city during its liberation 70 years ago which you can visit. May 5 is now the national holiday when the Dutch celebrate being a free country living in peace and the festivities in Wageningen on this day are particularly well known. The town of Wageningen is small and students make up a major part of its population giving it a great livelihood. 10 years ago the University re-located to a new campus just North of the city that we visit Thursday afternoon to give you a small flavour of the university life.

We are very pleased that this Section meeting on Post Harvest has attracted such great interest with over 100 participants! Our initial nervousness in attracting a sufficient number of participants to run this event has been forgotten. We hope you will get many interesting new ideas from interacting with other participants and listening and discussing the presentations. We wish you a week with lots of fun, creativity, and productive contacts with colleague researchers!

Please do not hesitate to call on us for any support you need during your stay.

Have a great time!
Glyn Harper and Tjaart Hofman



Day 1: June 28

08.00 - 20.00 Evening Registration and welcome reception at Hotel

Day 2: June 29

08.00 - 09.00 Registration

09.00 **Introduction**, Glyn Harper and Tjaart Hofman

09.15 **Dick Hylkema**, director of the NAO (Dutch Potato Association) ***“Current and Future challenges of potatoes post harvest”***

09.40 **Tuber Health**. Chair Glyn Harper

- **Jan van der Wolf**, Wageningen UR, P.O. Box 16, 6700 AA Wageningen, ***“A chain approach to control tuber soft rot”***
- **Allison Blackwell**, APS Biocontrol Ltd., Prospect Business Centre, Dundee Technology Park, Dundee, DD2 1TY, UK. ***“The potential for bacteriophage to control post-harvest soft rot development”***

10.20 Coffee

10.40 **Physiology and Quality management session 1**. Chair Nora Olsen

- **Sjaak Aben**, Lamb Weston/ Meijer, ***“Storage techniques fitting the need of potatoes for processing worldwide”***
- **Sanjay Gupta**, Department of Soil, Water and Climate, University of Minnesota, St. Paul, MN 55108, USA. ***“Predictive biomarkers for cold-induced sweetening resistance and improved long term storability of potatoes”***
- **Ernst Woltering** and Renata Ariens, Wageningen University and Research Centre, Food and Biobased Research Bornse Weilanden 9, 6708 WG, Wageningen ***“Cold sweetening: Diagnostic genes for fry color prediction in potato batches”***
- **Yi Wang**, Department of Plant, Soil, and Entomological Sciences, Kimberly Research and Extension Center, University of Idaho, Kimberly, Idaho, USA ***“Elite U.S. Potato germplasm with low acrylamide-forming potential during post harvest storage”***

- **Nigel G. Halford**, Plant Biology and Crop Science Department, Rothamsted Research, Harpenden, Hertfordshire AL5 2JQ, United Kingdom ***“Producing low acrylamide risk potatoes: a public/private sector collaborative project focussed on genetics, agronomy and storage”***
- **Norbert Haase**, Department of Safety and Quality of Cereals, Federal Research Institute of Nutrition and Food, Detmold, Germany ***“Potato Crisps Quality in Relation to Cell Wall Compounds”***

12.30 Lunch

13.15 Poster session 1

13.45 Physiology and Quality management session 2. Chair Norbert Haase

- **M. Carmen Alamar**, Katherine Cools and Leon A. Terry, Plant Science Laboratory, Cranfield University, Bedfordshire, MK43 0AL, United Kingdom ***“Understanding potato dormancy using a mapping population”***
- **Michiel de Vries**, Edwin van Nieuwenhuizen, Menno ter Maat and Pim Lindhout, Solynta, Dreijenlaan 2, 6703 HA Wageningen, The Netherlands ***“Inbred diploid potatoes retain genetic variation for dormancy”***
- **Margot Visse^{1,2}**, Hervé Vanderschuren² and Brice Dupuis¹, ¹Agroscope, Institute for Plant Production Sciences, Route de Duillier 50, CP 1012, 1260 Nyon, Switzerland. ²Plant Genetics Lab, Gembloux Agro-Bio Tech, University of Liège, 5030 Gembloux, Belgium ***“Description of a novel method to calculate the dormancy duration of the potato varieties”***
- **Marion J. Tout¹**, Andrew Fleming¹, Mike Burrell, Glyn Harper² and Heather Walker¹. ¹Dept. of Animal and Plant Sciences, University of Sheffield, UK. ²Sutton Bridge Crop Storage Research, AHDB Potatoes, Sutton Bridge, UK. ***“The metabolism of potato dormancy break”***
- **Claudia Carvalho**, Richard Colgan and Debbie Rees, Food & Markets Department, Natural Resources Institute, University of Greenwich, Chatham, ME4 4TB, UK. ***“Calcium regulation within dormant potato tuber buds”***

15.15 Coffee including demonstration by Bas Groeneweg, Perfotec.

15.45 Physiology and Quality management session 3. Chair Ernst Woltering

- **Nora Olsen**, Mary Jo Frazier and Sherilyn Peck, University of Idaho, Kimberly Research and Extension Center, Kimberly, Idaho, USA ***“Wound healing and early store management”***
- **Dani Eshel**, Dept. of Postharvest Science, Volcani Center, P.O. Box 6, Bet-Dagan, 50250, Israel ***“Seed tuber storage: can we control stem number?”***
- **Leo Lukasse** and Matthijs Montsma, Wageningen UR Food & Biobased Research, Wageningen, The Netherlands. ***“Seed Potatoes in reefer containers”***

16.45 Store Management. Chair Adrian Cunnington

- **Romke Wustman**, WPC – Wustman Potato Consultancy, The Netherlands **“Storage is essential in food security”**
- **Adrian Cunnington¹**, Steve Saunders¹, Jon Swain², Jim Allen² and Andrew Kneeshaw², ¹AHDB, Sutton Bridge CSR, Sutton Bridge, Spalding, PE12 9YD, UK. ²FEC Services, Stoneleigh Park, Kenilworth, CV8 2LS, UK, **“Air leakage testing of potato stores in Great Britain”**
- **Nik L.M. Grubben^{1,2}** and Karel J. Keesman², ¹ Omnivent Techniek B.V., PO Box 1232, 3890 BA Zeewolde, the Netherlands. ²Wageningen University, Biobased Chemistry and Technology, Wageningen, the Netherlands. **“Modelling and climate control in potato storage facilities”**
- **Burkhard Wulf**, Potato Research Station Dethlingen, Dethlingen 14, 29633 Munster, Germany, **“Mechanical cooling: Effect of temperature differences at the evaporator on the storage quality of potatoes”**
- **Jeroen van Kappel**, Mooij Agro, Stationsstraat 142, 5963 AC Hegelsom, The Netherlands. **“Better air distribution using the Every-Air system results in reduced energy costs, higher quality potatoes and better distribution of CIPC”**

18.00 Close of session

18.15 Departure by bus to Arboretum

19.00 return by walk from Arboretum to Hotel (2.5 km), or

19.15 departure of bus to Hotel

19.30 Reception drinks and Poster session

20.00 Conference Dinner in Hof van Wageningen

Day 3: June 30

08.30 Sprout Suppression session 1. Chair Glyn Harper

- **Tjaart Hofman**, Certis Europe B.V., P.O. Box. 1180, 3600 BD Maarssen, The Netherlands **“Changing storage practices with new potato sprout suppressants”**
- **Adrian Briddon¹**, John Horrocks² Mike Sharp³, Steve Marshall⁴ and Steve Saunders¹. ¹AHDB - Sutton Bridge Crop Storage Research, East Bank, Sutton Bridge, Spalding, Lincs. PE12 9YD, UK. ²PepsiCo, Beaumont Park, 4 Leycroft Road, Leicester, LE4 1ET, UK., ³Welvent Ltd, Whisby Way, Whisby Road, Lincoln, LN6 3LQ, UK., ⁴R. S. Cockerill Ltd, Stamford Bridge Rd, Dunnington, York, North Yorks, YO19 5AE, UK **“A novel ventilation method for Chlorpropham application to box stored potatoes”**

- **Kürt Demeulemeester**¹, Marc Goeminne² and Marie Demarcke³, ¹Inagro, department Arable Crops, Rumbek-Beitem, Belgium. ²PCA - Potato Research, Kruishoutem, Belgium¹., ³Flanders' FOOD, Brussels, Belgium **"Sprout control with minimal residues in potatoes"**
- **A. Jina** and Harry Duncan, DormFresh Limited, Perth, Scotland **"Efficacy and future of 1,4-DMN in Europe"**
- **John A. Immaraju** and Thomas E. Larsen, AMVAC Chemical Corporation, 4695 MacArthur Court, Suite 1200, Newport Beach, CA 92660, USA **"Development and Commercial Launch of SmartBlock® (3-decen-2-one) in the USA, Israel and Canada"**

10.00 Coffee and Poster session

10.30 Sprout suppression session 2. Chair Tjaart Hofman

- **Avi Nachmias**, The Center for potato research in hot climate Ltd. P.O.Box 515 , Ofakim 8751401, Israel **"Biox-M application in potato storage in Israel"**
- **Arif Sanli** and Sabri Erbas, Süleyman Demirel University, Faculty of Agriculture, Field Crops Department, Isparta, Turkey **"Foliar application of essential oil influences potato dormancy and tuber quality during storage"**
- **Richard Colgan**¹, Debbie Rees¹, Glyn Harper², Adrian Briddon², Adrian Cunnington² and Graeme Stroud², ¹Natural Resources Institute, University of Greenwich, Medway Campus, Central Avenue, Chatham Maritime, Kent ME4 4TB, UK., ²Sutton Bridge Crop Storage Research, East Bank, Sutton Bridge, Spalding, Lincolnshire, PE12 9YD, UK **"Strategies to improve the effectiveness of ethylene for control of sprouting and sugar metabolism in processing potatoes"**
- **Roberta Tosetti**, Sofia Foukaraki, Katherine Cools and Leon A. Terry, Plant Science Laboratory, Cranfield University, Bedfordshire, MK43 0AL, UK **"Alternatives to CIPC: A biochemical and physiological evaluation of ethylene and 1-MCP treatments"**
- **Glyn Harper**, Adrian Briddon, Graeme Stroud and Adrian Cunnington, AHDB, Sutton Bridge Crop Storage Research, East Bank, Sutton Bridge, Spalding, Lincs. PE12 9YD, UK **"Sprout control for processing varieties with ethylene alone or in combination with CIPC"**

12.00 Michel Martin President EAPR, ARVALIS - Institut du végétal, Equipement et Conservation des Pommes de Terre, 2 Chaussée Brunehaut, CS 30200 Estrees Mons, 80208 Peronne Cedex, France, Highlights on upcoming collaborations and events

12.20 Wrap-up. Glyn and Tjaart



- 12.30 **Group picture**
- 12.45 **Depart** by bus to Campus Wageningen University
- 13.00 **Lunch** in Restaurant of the future
- 13.45 **Excursions**
- 17.00 **Return** by bus to Hof van Wageningen
- 18.45 **Gather in lobby Hof van Wageningen** (walk 600m)
- 19.00 **Dinner** in restaurant Drinks & Bites, Markt 9, Wageningen

Poster list

- **Adrian Briddon**, AHDB Potatoes, UK, AHDB, Sutton Bridge Crop Storage Research, East Bank, Sutton Bridge, Spalding, Lincs. PE12 9YD, UK ***“Storage temperature and blackheart development during shelf life”***
- **Leisa Douglas**¹, Gillian MacKinnon¹, Gordon Cook¹, Harry Duncan², Adrian Briddon³ and Steven Seamark³, ¹Scottish Universities Environmental Research Centre, Rankine Avenue, East Kilbride, G75 0QF, UK., ²School of Chemistry, Joseph Black Building, University of Glasgow, G12 8QQ, UK., ³AHDB Sutton Bridge Crop Storage Research, Lincolnshire, PE12 9YD, UK ***“The long-term persistence of CIPC in commercial potato stores”***
- **Glyn Harper**¹, Bill Hayes², James Fothergill² and Bukola Daramola². ¹AHDB, Sutton Bridge Crop Storage Research, East Bank, Sutton Bridge, Spalding, Lincs. PE12 9YD, UK. ²National Centre for Food Manufacturing (NCFM), University of Lincoln, Minerva House, Holbeach, PE12 7PT, UK. ***“Volatile organic compounds released as a result of spoilage in potatoes”***
- **Glyn Harper**, Lana Head and Graeme Stroud AHDB, Sutton Bridge Crop Storage Research, East Bank, Sutton Bridge, Spalding, Lincs. PE12 9YD, UK ***“Tuber respiration during storage”***
- **Pia Heltoft** and Eldrid Lein Molteberg, NIBIO, Norwegian Institute of Bioeconomy Research, P.O. 115, NO-1431 Aas, Norway. ***“Potato quality during storage in cv. Asterix and Saturna: Effect of maturity level and ventilation strategies”***
- **Tjaart Hofman**, Jacques Haverlant, Marie Spirlet, Christophe Corre Certis Europe B.V., P.O. Box. 1180, 3600 BD Maarssen, The Netherlands. ***“Imazalil; a cornerstone in seed potato disease control since more than 30 years. How about the future?”***
- **Mirjam Koch**, Lena, Bergmann, Marcel Naumann and Elke Pawelzik. Department for Crop Sciences, working group Quality of Plant Products, University of Göttingen, Germany. ***“Impact of storage and variety on tuber shape and texture characteristics of potato tubers”***
- **Steven Muir**^{1,2}, Archie Gibson¹, Athina Tziboula-Clarke², John Grigor² and Ruth Falconer².

¹Agrico UK Ltd, Scotland. ²Abertay University, Dundee, Scotland. ***“Instrumental and cross-cultural cata/hedonic sensory evaluation of post-harvest potato cultivars.”***

- **Arif Sanli¹**, Hülya Özgönen², Tahsin Karadogan¹ and Basri Sanli¹. ¹ Süleyman Demirel University, Faculty of Agriculture, Field Crops Department, Turkey., ²Süleyman Demirel University, Faculty of Agriculture, Plant Protection Department, Turkey. ***“Foliar and seed application of essential oils influences Fusarium solani infection of potato tubers”***
- **Adrian Cunnington² and Adrian Briddon²**, Mike Storey¹, Alice Sin¹. Agriculture and Horticulture Development Board (AHDB), ¹Resource Management, Stoneleigh Park, Kenilworth, CV8 2TL UK & ²Sutton Bridge Crop Storage Research, Lincolnshire, PE12 9YD, UK ***“Adapting store management in the UK to achieve compliance with chlorpropham (CIPC) stewardship”***
- **Massimo Rutolo** and James Covington. University of Warwick, Coventry, CV4 7AL, UK ***“Detection of Potato Storage Diseases by Gas Analysis”***

Excursion Thursday

A choice must be made whether to join one of the following tours:

1. Restaurant of the future testing laboratory

A unique blend of research and practice aimed at something as common as eating and drinking. A one of a kind initiative of Wageningen UR, in cooperation with Sodexo, Noldus IT and Kampri Group. The Restaurant of the Future is not just a place to experiment with new food products, preparation methods and self-service systems, but also a facility allowing close observation of consumer eating and drinking behaviour.

2. University Library and Exhibition in Special collections from The Art of Plant Pathology.

Special Collections of Wageningen UR Library holds, mainly printed, collections of rare and old books and journals, old and modern maps and atlases, nursery catalogues, garden and landscape designs, agricultural machinery brochures, illustrations and images and (digital) aerial photographs. The current exhibition is fully related to printed material related to more than 125 years of plant pathology as part of activities at Wageningen University. In the University Library, approximately 30 kilometers of journals, books and other materials, are mainly located in stacks and quickly available on request.



Timetable Excursions on Thursday

	Restaurant of the future Ans Geerling	University Library and Exhibition in Special collections: The Art of Plant Pathology Liesbeth Missel	Food & Biobased Research Ernst Woltering Matthijs Montsma Leo Lukasse	Unifarm, Greenhouses Erik Toussaint Paul Struik
14.00-14.30	Group 1		Group 2 + 3	-
14.30-14.40	Relocate groups			
14.40-15.10	Group 2	(optional Group 2 depending on the interest)	Group 3 + 1	-
15.10-15.20	Relocate groups			
15.20-15.50		Group 3	Group 1 + 2	-
15.50-16.00	Bring all groups to Unifarm (Bornsesteeg 48)			
16.00-17.00				Group 1 + 2 + 3
17.00	Bus departure from Unifarm to bring the group back to Hof van Wageningen			

Day 4: July 1st

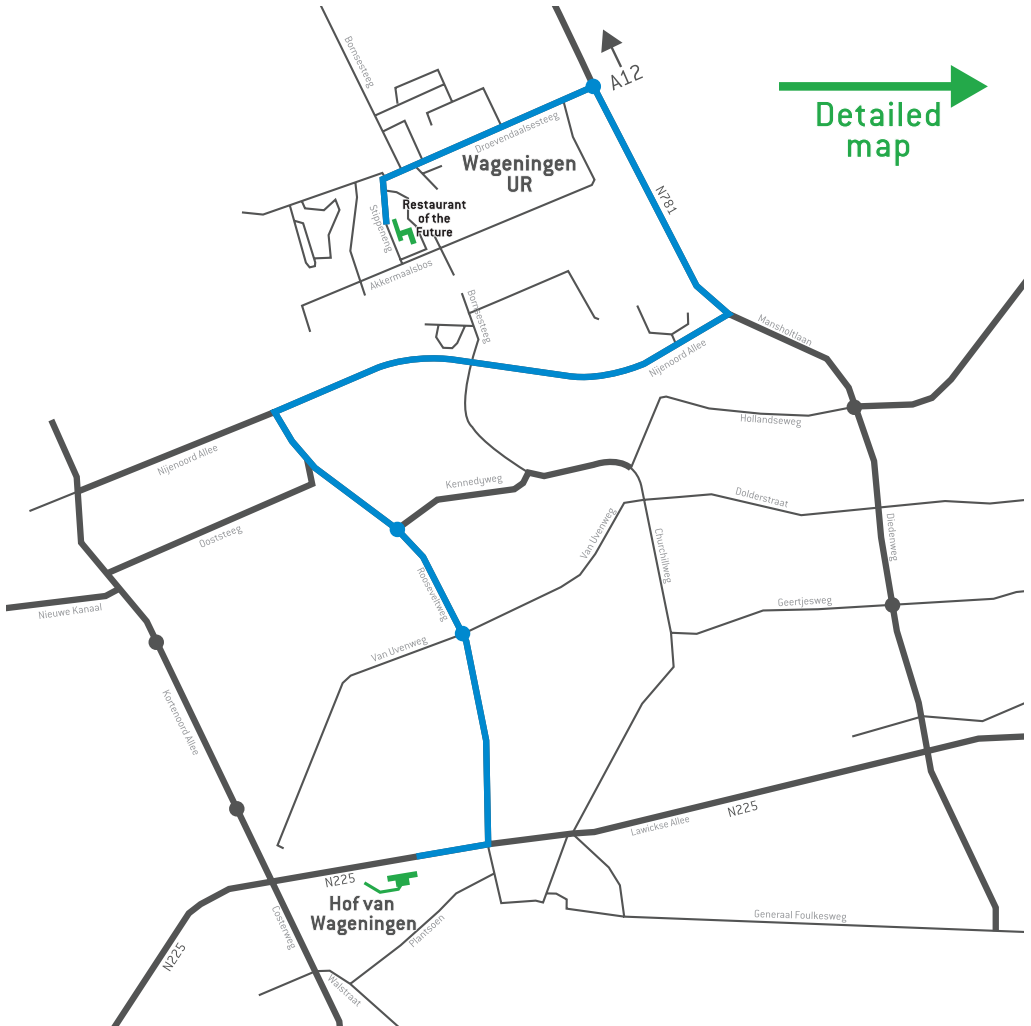
Optional excursion

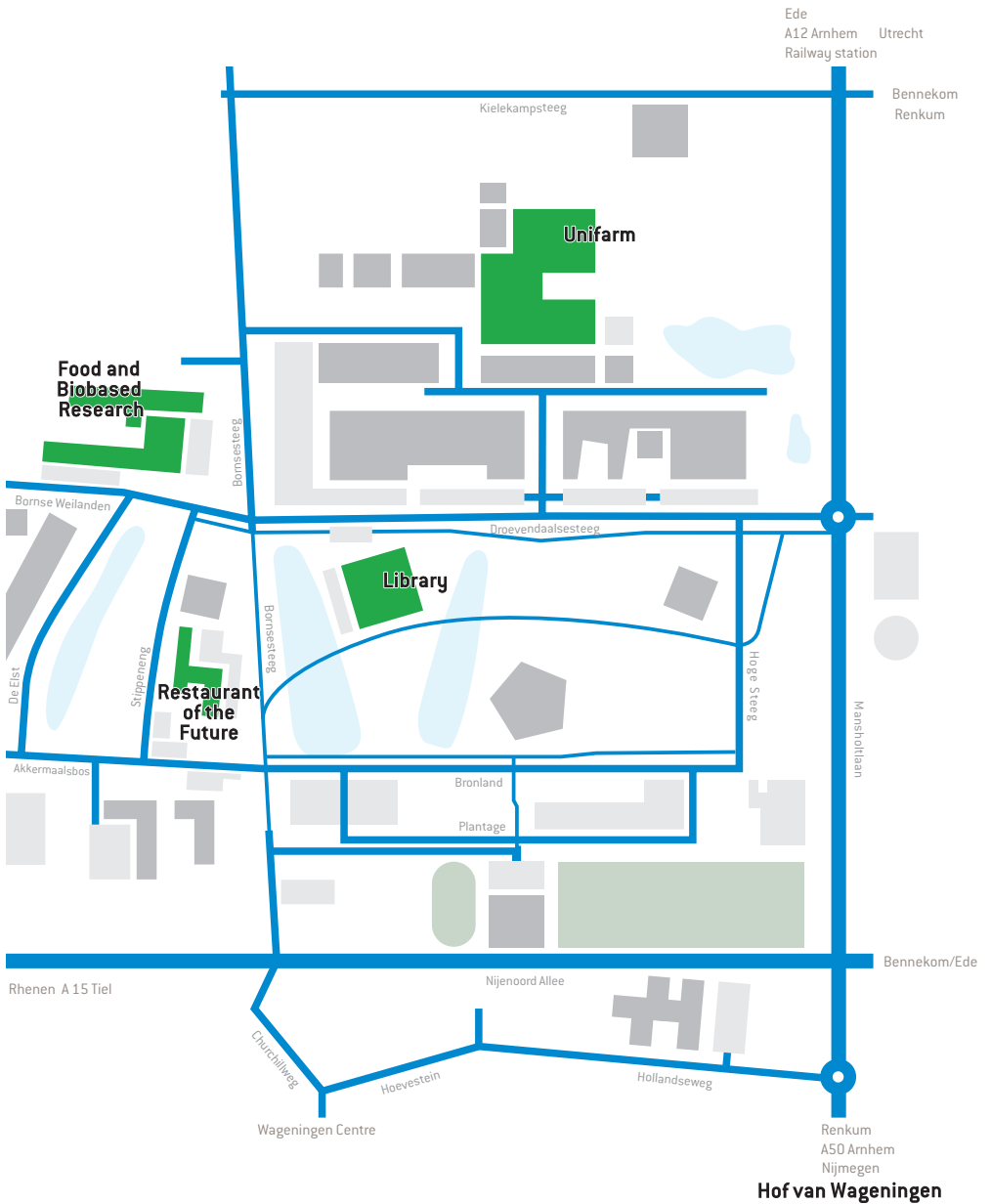
- 8.00** Coaches leave from Wageningen
The trip may include a visit to box/bulk Dutch potato stores (Omnivent), the WUR-PPO Westmaas storage research and field trial station and to Certis demonstration trials.
- 9.15** Mr. Peter Ippel, Nerzienweg 15, Werkendam
New bulk stores build by Omnivent: holding capacities 1000 tonnes ware potatoes and 800 tonnes onions.
- 10.00** **Departure**
- 10.45** Mr. Schouwenaers, Zuiddijk 12 a, Langeweg
500 tonnes box store units for table potatoes, onions, cellery. CO2 extraction and drying installations.
- 11.30** **Departure**
- 12.00** **PPO Westmaas. Sandwich lunch**
- 12.30** **Store visit. Potato storage trials using SmartBlock for sprout control. AMVAC and Certis**
- 13.00** **Field visit. Experimental farm PPO Westmaas**
- 14.00** **End of excursion**
- 14.30** Rotterdam railway station, **or**
- 15.00** Schiphol Airport

Other arrangements can also be considered to facilitate onwards travel.



Ground plan

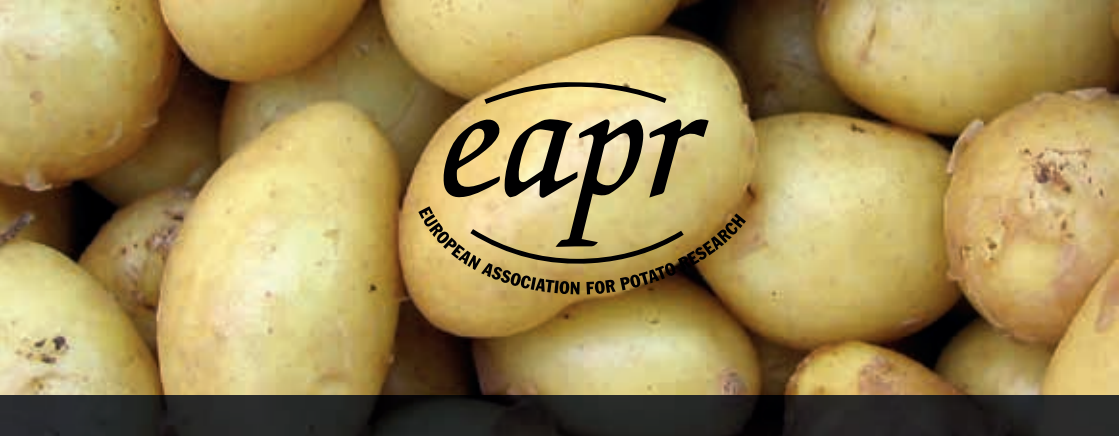




Participants list

First Name	Last Name	Institute/Company	Country
Sjaak	Aben	LambWeston Meijer	Netherlands
Carmen	Alamar	Cranfield University	United Kingdom
Jeroen	Bakker	HZPC	Netherlands
Jeff	Beever	McCain Foods GB Ltd	United Kingdom
Alain	Berthet	Kreglinger	France
Tanvir Singh	Bhatti	Bhatti Agritech	Netherlands
Alison	Blackwell	APS Biocontrol	United Kingdom
Lars	Bodker	Seges P/S Agro Food	Denmark
Koen	Bongers	Bongers Aardappelen	Netherlands
Adrian	Briddon	AHDB Potatoes	United Kingdom
Heather	Briggs	Farmers Guardian/Potato Review	United Kingdom
Philip	Britton	Farmcare Trading Ltd	United Kingdom
Claudia	Carvalho	University of Greenwich	United Kingdom
James	Clayton	Restrained	United Kingdom
Paul	Coleman	Greenvale AP	United Kingdom
Richard	Colgan	Greenwich University	United Kingdom
Adrian	Cunnington	AHDB Potatoes	United Kingdom
Michiel	De Vries	Solynta	Netherlands
Sicko	De Vries	Wageningen University and Research	Netherlands
Michel	DeDecker	Certis Europe B.V.	Belgium
Jaap	Delleman	Aardappelwereld/Potato World	Netherlands
Kurt	Demeulmeester	INAGRO	Belgium
Wouter	Devlies	Aardappelhoeve BV	Belgium
Leisa	Douglas	Glasgow University	United Kingdom
Harry	Duncan	Dormfresh	United Kingdom
Brice	Dupuis	Agroscope	Switzerland
Maries	Elemans	NAO Nederlandse Aardappel Organisatie	Netherlands
Dani	Eshel	Volcani Center	Israel
Joop	Esselink	PPO Lelystad - WUR	Netherlands
Britta	Füser	Spieß-Urania	Germany
Emilie	Gauvrit	Florette	France
Jan-Eric	Geersing	Cebeco Agrochemie	Netherlands
Marnix	Gijlers	Belchim Crop Protection	Belgium
Borghild	Glorvigen	Norwegian Agricultural Extension Service	Norway
Jan	Gottschall	NAO Nederlandse Aardappel Organisatie	Netherlands
Bas	Groeneweg	PerfoTec	Netherlands
Nick	Grubben	Omnivent	Netherlands
Norbert	Haase	Max Ruber Institute	Germany
Nigel	Halford	Rothamsted	United Kingdom
Harry	Hansma	Certis eUROPE	Netherlands
Glyn	Harper	AHDB Potatoes	United Kingdom
Pia	Heltoft	Norwegian Institute for Bioeconomy Research	Norway
Tjaart	Hofman	Certis Europe B.V.	Netherlands
Alan	Horgan	Certis UK	United Kingdom
John	Immaraju	AMVAC	USA
Ajay	Jina	Dormfresh	United Kingdom
Cor	Kempenaar	Meijer Potato	Netherlands
Tony	Kievit	UPL Europe	Netherlands
Mariko	Kihira	Van Hall Larenstein	Netherlands
Mirjam	Koch	University of Gottingen	Germany
Paul	Kok	Omnivent	Netherlands
Kees	Kristelijn	HZPC	Netherlands
Sebastian	Lafaye	Terre de France	France
Max	Largnier	Intersnack	France
Leo	Lukasse	Wageningen University Storage research	Netherlands
Johan	Maelfeyt	Certis Europe B.V.	Belgium
Michel	Martin	Arvalis	France

First Name	Last Name	Institute/Company	Country
Vaclav	Mayer	Research Institute of Agricultural Engineering	Czech Republic
Mathijs	Meijer	AVIKO	Netherlands
Andreas	Meijer	Spieß-Urania	Germany
Mathijs	Montsma	Wageningen University Storage research	Netherlands
Steven	Muir	Agrico UK / Abertay University	United Kingdom
Avi	Nachmias	Center for potato research in hot climate Ltd	Israel
David	Nelson	Branston	United Kingdom
Paul	O'Connor	Restrain	United Kingdom
Nora	Olsen	University of Idaho	USA
Elke	Pawelzik	Georg August University Gottingen	Germany
Tomasz	Plistil	Agroel, s. r. o.	Czech Republic
Richard	Polderdijk	Meijer Potato	Netherlands
Martin	Rave	Böhm Nordkartoffel Agrarproduktion	Germany
Debbie	Rees	Cranfield University	United Kingdom
Louise	Rix	Restrain	United Kingdom
Erika	Roth	HZPC Holland	Netherlands
Massimo	Rutolo	University of Warwick	United Kingdom
Arif	Sanli	Suleyman Demirel University	Turkey
Bari	Sanli	Suleyman Demirel University	Turkey
Guillaume	Saubeau	SASA	United Kingdom
Luit	Scholten	Potatop Advice Holland	Netherlands
Leonard	Shumbe	University of Liege	Belgium
Roberta	Tosetti	Cranfield University	United Kingdom
Marion	Tout	University of Sheffield	United Kingdom
Josef	Vacek	Potato Research Institute, Havlickuv Brod, Ltd	Czech Republic
Pim	Van de Griend	Certis Europe B.V.	Netherlands
Hans	Van den Oever	Mooij Storage Technique	Netherlands
Frank	Van der Werff	HZPC	Netherlands
Jan	Van der Wolf	Wageningen University	Netherlands
Jeroen	van Kappel	Mooij Storage Technique	Netherlands
Leo	van Marion	McCain Foods	Netherlands
Maarten	van Mensvoort	Intersnackgroup	Netherlands
Edwin	Van Nieuwenhuizen	Solynta	Netherlands
Herve	Vanderschuren	Plant Genetics, Gembloux Agro-Bio Tech	Belgium
Daniel	Vejchar	Research Institute of Agricultural Engineering	Czech Republic
Isabel	Verhulst	PerfoTec	Netherlands
Margot	Visse	Agroscope	Switzerland
John	Walsh	McCain North America	Canada
Yi	Wang	University of Idaho	USA
Dirk	Weeder	TopCrop	Netherlands
Ernst	Woltering	Wageningen University Storage research	Netherlands
Burkhard	Wulf	Potato Research Station Dethlingen	Germany
Romke	Wustman	Independent consultant	Netherlands
Uri	Zig	Dept of Research and Development	Israel
Milos	Zivkovic	Pepsico Europe	Serbia



We thank our sponsors for supporting this EAPR Section meeting:



Conference Location

Hof van Wageningen, Centre of Wageningen
Lawickse Allee 9
Wageningen, 6701 AN
The Netherlands

