

# In vivo evaluation High Amylose potato products using the dual isotope technique in healthy men

Published: 12-10-2010

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Not applicable

**Ethical review**

Approved WMO

**Status**

Recruitment stopped

**Health condition type**

Glucose metabolism disorders (incl diabetes mellitus)

**Study type**

Interventional

## Summary

### ID

NL-OMON35079

### Source

ToetsingOnline

### Brief title

Acute Study 1 with High Amylose potato products

### Condition

- Glucose metabolism disorders (incl diabetes mellitus)

### Synonym

Diabetes, sugar disease

### Research involving

Human

### Sponsors and support

**Primary sponsor:** Project group WP 11 of the Carbohydrate Competence Center bestaande uit HZPC, TNO, Cosun, UMCG

**Source(s) of monetary or material Support:** Overheid Nederland Subsidieregeling Pieken in de Delta

## Intervention

**Keyword:** Healthy volunteers, High Amylose, Potato products

## Outcome measures

### Primary outcome

Not applicable

### Secondary outcome

Not applicable

## Study description

### Background summary

Not applicable

### Study objective

Not applicable

### Study design

Not applicable

### Intervention

Not applicable

### Study burden and risks

Not applicable

## Contacts

### Public

Project group WP 11 of the Carbohydrate Competence Center bestaande uit HZPC, TNO, Cosun, UMCG

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NL

**Scientific**

Project group WP 11 of the Carbohydrate Competence Center bestaande uit HZPC, TNO, Cosun, UMCG

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## Trial sites

### Listed location countries

Netherlands

## Eligibility criteria

### Age

Adults (18-64 years)

Elderly (65 years and older)

### Inclusion criteria

Healthy male volunteer aged 18 years or older

### Exclusion criteria

- Diabetes melitus
- BMI  $18 <$  or  $> 25$  kg/m<sup>2</sup>

## Study design

### Design

**Study type:** Interventional

Masking:	Single blinded (masking used)
Control:	Uncontrolled
Primary purpose:	Basic science

## Recruitment

NL	
Recruitment status:	Recruitment stopped
Start date (anticipated):	18-10-2010
Enrollment:	12
Type:	Actual

## Ethics review

Approved WMO	
Date:	12-10-2010
Application type:	First submission
Review commission:	BEBO: Stichting Beoordeling Ethiek Bio-Medisch Onderzoek (Assen)

## Study registrations

### Followed up by the following (possibly more current) registration

No registrations found.

### Other (possibly less up-to-date) registrations in this register

ID: 25464  
Source: Nationaal Trial Register  
Title:

### In other registers

Register	ID
CCMO	NL31397.056.10
OMON	NL-OMON25464