

## LithuaniaBIO meets Brussels



3/5 May 2023

### PROGRAMME

#### 3 May (Wednesday) 2023

19:00-21:00 Dinner

#### 4 May (Thursday) 2023

##### Ghent Day visits to (separate programme)

- **Bio Base Europe Pilot Plant** (<https://www.bbeu.org/>)
- **Brolis semiconductors** (Ghent Unit)
- **Ghent University** (possibility to visit and meet targeted science groups of interest, B2B)

#### 5 May (Friday) 2023

*Venue* Visit to FWO (Research Foundation Flanders) @HOEK 38, Leuvenseweg 38,  
1000 Brussels (confirmed)

**9:30-9:45** Welcome coffee

**9:45-10:30** Overview of the key FWO RI / Funding of research programmes

*Speakers* Dr. Gregory Absillis

Dr. Isabelle Verbaeys

Q&As

*Venue* Visit to DG MARE (confirmed)

**11:30-12:15** Meeting with Deputy Director-General of DG MARE Kęstutis Sadauskas and his team

*Venue* Lithuanian Permanent Representation to the EU, Rue Belliard 41-43, 1040  
*Brussels*

**12:30-14:00** Lunch

Moderator	Tadas Tumėnas
14:00-14:15 to the EU	Welcome by Jurga Kasputienė, Deputy Permanent Representative of Lithuania to the EU
14:15-15:35	<b>An overview of the key discussion bio (life sciences, health tech, bioeconomy) topics at the EU level</b>
<i>Speakers</i>	
14:15-14:25	LithuaniaBIO, Executive Director Donatas Staniulis
14:25-14:30	Discussion
14:30-14:45	Mr Peter WEHRHEIM – DG RTD (confirmed)
14:45-14:50	Discussion
14:50-15:00	EU industrial policy focus on Life Science Industries, Ignas Simanavičius, Economic attache
15:00-15:05	Discussion
15:05-15:15	EuropaBio, General Director Claire Skentelbery
15:15-15:20	Discussion
15:20-15:30	BIC – Bio-based industries consortium (tbc)
15:30-15:35	Discussion
15:35-16:00	<i>Coffee break</i>
16:00-17:15	<b>Overview of Networking in Brussels + Life Science industries angle</b>
<i>Speakers</i>	
16:00-16:10	Enterprise Ireland
16:10-16:20	ELO – Estonian Liaison Office for EU RTD
16:20-16:30	Neth-ER - Netherlands house for Education and Research
16:30-16:40	SOST - Spanish Office for Science and Technology
16:40-17:00	<i>Q&amp;A's and Closing remarks</i>