

How to reach of Venue :

Arriving by train:

- From the railway station «**Milano Centrale**»: Metro line n.2 (green line) subway to the stop Garibaldi. Here change line and take the metro line n.5 (purple line) to the Domodossola stop. Walk as shown on the map.



Arriving by plane:

- From **Malpensa** Airport: train "Malpensa Express" to Milano Cadorna; from Cadorna F.N. station, train to Milano Domodossola (1 stop); Federchimica is at two minutes walking distance from Milano Domodossola (map).
- From Linate Airport: Bus to Railway Station "Milano Centrale"; from the Railway Station Milano Centrale": Metro Line n.2 (green line) to Railway Station "Cadorna F.N."; from Cadorna F.N. station, train to Milano Domodossola (1 stop); Federchimica is at two minutes walking distance from Milano Domodossola (please see the map).

Registration online, by 4th of December 2015, on Federchimica web site (www.federchimica.it) in the section "Da Leggere" / "Eventi", or at the following link:

[3rd National Conference on Sustainable Chemistry](#)

3rd National Conference on Sustainable Chemistry



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Federchimica

The National Federation of Chemical Industry represents, in Italy, about 1,400 Large, Medium and Small Enterprises, for a total of 90,000 employees. Federchimica groups 17 Associations which refer to 41 Product Groups. The main objectives of Federchimica are the coordination and the protection of the role of the Chemical Industry, as well as the promotion of its development capacity and the assistance to the Associated Companies. Furthermore, Federchimica contributes to the sustainable development of the Chemical Industry, cooperating with Public Authorities and with Public and Private Research Organizations (www.federchimica.it).

SusChem Italy

The Italian Technology Platform for Sustainable Chemistry, "SusChem Italy", was created in 2006, following the example of the European Technology Platform "SusChem", which gathers up all the Chemical Industry stakeholders in Europe. The Italian Platform was born from the strategic alliance among industries, research and public bodies, and its aim is to promote the role of our Country towards the sustainable chemistry. Federchimica strongly supports the relaunch of the National Platform.

R&D and Innovation Committee (Co.R.S.I.)

Co.R.S.I. is the Institutional Committee of Federchimica chaired by Cav. Lav. Vittorio Ghisolfi, dealing with issues related to R&D in Chemical Companies. The Committee is composed by 56 Representatives of Associated Companies, and by 13 Representatives coming from Universities and Associations, as Permanent Invitees. In particular, Co.R.S.I.'s specific Working Groups deal with different themes, such as:

- Nanotechnology (Regulation and safety aspects);
- National and EU Funding (the new Programme "Horizon 2020");
- SusChem, SusChem Italy and Sustainable Chemistry;
- PhD in Chemistry.

3rd National Conference on Sustainable Chemistry

Sustainability is a topic of great interest for Chemical Companies. Chemical Industry is trying to increase the sustainability of their products and processes reducing impacts on health, safety and environment, during the whole life cycle. Starting from an analysis of the legislative burdens and the requirements of the market, companies could develop research and innovation activities for new products and processes to improve Sustainable Chemistry.

The aim of this conference is to discuss many aspects concerning the sustainable chemistry, promoting collaborations for innovative projects, also with the public research centers. During the conference, companies could debate on possible activities related to the responsible management of the product.

Agenda*:

9:30 *Registration of Participants and Welcome Coffee*

10:00 **Fulvio Uggeri, Bracco Imaging S.p.A.:**
«Opening»

10:15 **1st Session: *Public Private Partnerships for the development of the territory***
Chair: Sergio Treichler, Federchimica

10:20 **Cristina Gonzales, Feique:**
«SusChem-Spain: Collaboration & Innovation in Sustainable Chemistry»

10:40 **Martin Winter, Cefic:**
«The SPIRE PPP approach towards a sustainable European Process Industry»

11:00 **Nelo Emerencia, Biconsortium:**
«The new Bio-based Industries initiative: a PPP to bridge the gap between lab and market»

11:20 **Q&A**

11:35 **2nd Session: *Industrial examples of Sustainability***

11:40 **Vanni Parenti, Dow Italia S.p.A.:**
«LIFE+ Project K-12: Enhanced Insulation Technology for the Refrigerator of the Future offering Energy Savings and Carbon Footprint Reduction»

12:00 **Franco Cavazza, ILSA S.p.A.:**
«Measuring the Environmental Footprint among agro-food supply chain: new frontiers and opportunities for the Fertilizer Industry»

12:20 **Maurizio Biso, Solvay Specialty Polymers Italy S.p.A.:**
«LIFE+GLEE: Green Li-ion batteries through Electrode Electroless deposition»

12:40 **Q&A**

13:00 *Light lunch*

13:45 **3rd Session: *Cooperations and projects in Sustainable Chemistry***
Chair: Fulvio Uggeri

13:50 **Andrea Sanfilippo, STS Deloitte:**
«New calls in H2020 for sustainable chemistry»

14:20 **Rinaldo Psaro, CNR:**
R&D activities for sustainable chemistry in CNR

14:40 **Dania Della Giovanna, Federchimica:**
«Federchimica's activities for Sustainability in Chemical Industry»

15:00 **Fulvio Uggeri:**
«Conclusions of the 3rd Conference»

* *English – Italian translation will be available*