

IPAC-RS Workshop on the Transition to Low Global Warming Potential Propellants for Metered Dose Inhalers

**Wednesday, October 11, 2023 10:00 am – 2:15 pm US ET
(15.00 – 19.15 UK//16.00 – 20.15 CET)**

This workshop will discuss the regulatory and technical aspects of the ongoing transition to low global warming potential (GWP) propellants in metered dose inhalers (MDIs). The workshop is organized by the International Pharmaceutical Aerosol Consortium on Regulation & Science (IPAC-RS, <https://www.ipacrs.org>).

Topic	Speaker
Welcome, Introduction <i>10:00 – 10:15 AM US ET</i>	Ann Purrington (Kindeva)
MDI Propellant Switch in the 2020s Compared and Contrasted to the Previous Propellant Switch of the 1990s: Don't Panic! <i>10:15 – 10:45 AM US ET</i>	Rik Lostritto (Lostritto Consulting LLC)
Readout from the IPAC-RS/IPAC Surveys on Alternative Propellants <i>10:45 – 11:15 AM US ET</i>	Sue Holmes (GSK)
Metered Dose Inhalers (MDIs)/Inhalation Aerosols with Lower Global Warming Potential (LGWP) Propellants – New Drug Quality Perspective <i>11:15 – 11:35 AM US ET</i>	Craig Bertha (FDA)
Data Requirements When Switching to LGWP Propellants – the EU perspective <i>11:35 AM – 12:05 PM US ET</i>	Karolina Törneke (EMA)
Materials Aspects of the Transition to Alternative Propellants – an IPAC-RS Working Group Perspective <i>12:05 – 12:35 PM US ET</i>	Dan Dohmeier (Kindeva)
Break <i>12:35 – 1:00 PM US ET</i>	
Panel Discussion with All the Speakers <i>1:00 – 2:00 PM US ET</i>	Ann Purrington (Kindeva) Moderator
Closing Remarks <i>2:00 – 2:05 PM US ET</i>	Atish Sen (AstraZeneca)