

| Agricultural
value chain



ExxonMobil hydrocarbon fluids for agrochemicals

- Aromatic/Solvesso™ 100
- Aromatic/Solvesso™ 150
- Aromatic/Solvesso™ 150 ND
- Aromatic/Solvesso™ 200
- Aromatic/Solvesso™ 200 ND
- Aromatic/Solvesso™ 200 ULN

Heavy aromatic hydrocarbon fluids with strong solvency power for Emulsifiable Concentrate (EC), whenever high-performing inerts are needed.

Solvesso 150 ND and Solvesso 200 ND have naphthalene content of <1%.

Solvesso 200 ULN has naphthalene content of <0.1%.

Solvesso 200, Solvesso 200 ND and Solvesso 200 ULN are non-VOC.*

- Exxsol™ D30
- Exxsol™ D40
- Isopar™ H
- Isopar™ L

Ultra-low aromatic, light hydrocarbon fluid for pressurized cans, specialty seed coating formulations, whenever fast-evaporating inerts are needed.

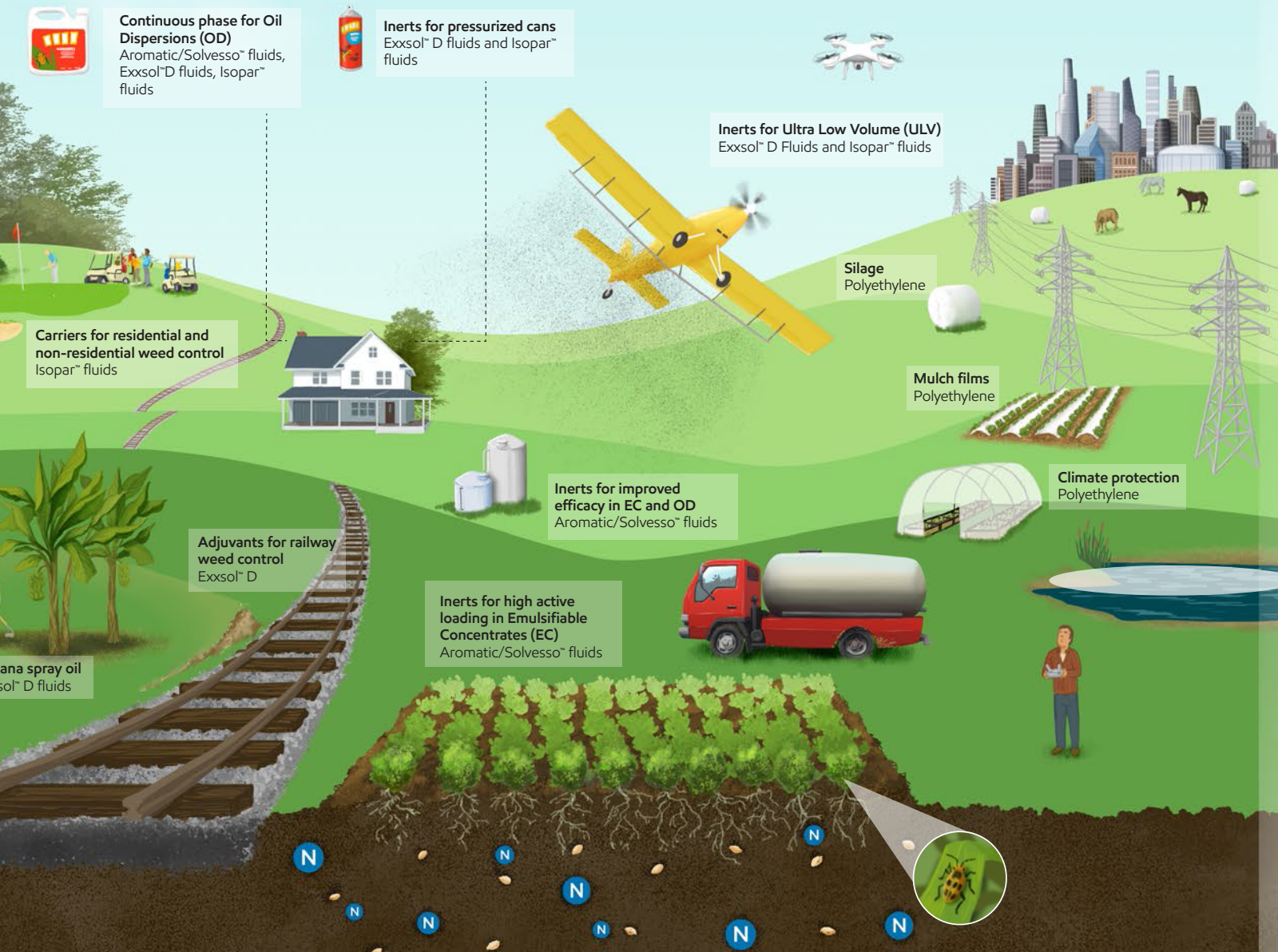
- Exxsol™ D80
- Exxsol™ D100 ULA
- Exxsol™ D120
- Exxsol™ D140
- Isopar™ N
- Isopar™ V

High boiling range, low levels of aromatic hydrocarbon fluids as continuous phase for Oil Dispersions (OD), as carriers and adjuvants for residential and non-residential weed control formulations, in spray oil formulations, whenever low evaporation rates are needed.

Exxsol 100 ULA, Exxsol D120, Exxsol D140, Isopar N and Isopar V are non-VOC.*

Innovative solutions for growing challenges

For 80 years, ExxonMobil has been developing and delivering products that help the agrochemical and food industry to meet the growing demand for food supply globally. ExxonMobil Chemical hydrocarbon fluids are specifically designed to help agrochemical producers formulate the best crop protection products that also meet regulatory and environmental requirements. Films made with Exceed™ XP performance PE polymers provide an additional level of performance for agricultural film applications. Our customers can count on our products and our technical advice, global supply, high quality standards, product stewardship and regulatory compliance to meet the challenges of the future.



ExxonMobil products for the agricultural value chain

Exxsol™ Hexane Fast-evaporating, high-purity hydrocarbon fluid used for seed oil extraction in milling processes.

Exxal™ 9
Exxal™ 10
Exxal™ 11
Exxal™ 13 Synthetic alcohols used for producing anionic and non-ionic surfactants and polar inerts.

Exceed™ XP
Exceed™ Enable™
ExxonMobil™ LLDPE
ExxonMobil™ Ultra EVA Mulch films with high tear strength and toughness to maintain integrity in demanding weather conditions for longer-lasting solutions.

Greenhouse cover and tunnel films made with better moisture retention, temperature management and crop protection for a longer growing season.

Extremely tough, yet thinner and lighter silage films used for silo bags, silage cover and silage stretch applications to help farmers protect their harvests.

ExxonMobil™ HDPE
Paxon™ HDPE
ExxonMobil™ LLDPE Industrial container and storage tanks made with high-performance PE polymers, offering superior toughness, stiffness and durability.

Exceed™ XP
Exceed™ Enable™
ExxonMobil™ LDPE Strong and durable geomembrane solutions provide excellent sealing and weatherability for tough-load applications such as pond liners.

*Non-VOC according to Directive 2010/75/EU on industrial emissions.

For more information on our products, visit exxonmobilchemical.com/agriculture.



Fact sheet: Value-added agriculture films

exxonmobilchemical.com/agriculture



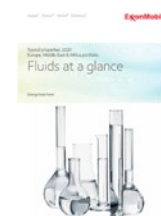
Fluids at a glance — Americas portfolio

exxonmobilchemical.com/americas-portfolio



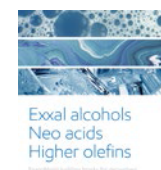
Fluids at a glance — Asia Pacific portfolio

exxonmobilchemical.com/ap-portfolio



Fluids at a glance — EMEA portfolio

exxonmobilchemical.com/emea-portfolio



Brochure: Chemical intermediates at a glance

exxonmobilchemical.com/intermediates

For more information on our products, visit exxonmobilchemical.com/products/solvents.



© 2020 ExxonMobil. ExxonMobil, the ExxonMobil logo, the interlocking "X" device and other product or service names used herein are trademarks of ExxonMobil, unless indicated otherwise. This document may not be distributed, displayed, copied or altered without ExxonMobil's prior written authorization. To the extent ExxonMobil authorizes distributing, displaying and/or copying of this document, the user may do so only if the document is unaltered and complete, including all of its headers, footers, disclaimers and other information. You may not copy this document to or reproduce it in whole or in part on a website. ExxonMobil does not guarantee the typical (or other) values. Any data included herein is based upon analysis of representative samples and not the actual product shipped. The information in this document relates only to the named product or materials when not in combination with any other product or materials. We based the information on data believed to be reliable on the date compiled, but we do not represent, warrant, or otherwise guarantee, expressly or impliedly, the merchantability, fitness for a particular purpose, freedom from patent infringement, suitability, accuracy, reliability, or completeness of this information or the products, materials or processes described. The user is solely responsible for all determinations regarding any use of material or product and any process in its territories of interest. We expressly disclaim liability for any loss, damage or injury directly or indirectly suffered or incurred as a result of or related to anyone using or relying on any of the information in this document. This document is not an endorsement of any non-ExxonMobil product or process, and we expressly disclaim any contrary implication. The terms "we," "our," "ExxonMobil Chemical" and "ExxonMobil" are each used for convenience, and may include any one or more of ExxonMobil Chemical Company, Exxon Mobil Corporation, or any affiliate either directly or indirectly stewarded.

Agricultural value chain