

PKN ORLEN PRODUCT OFFER

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Products of PKN ORLEN	Application	Sales Representative
Propylene	Propylene is used for manufacturing organic chemicals such as polypropylene, acrylonitrile, propylene oxide and OXO alcohols, as well as in a wide variety of industrial products.	 <p><i>Inland sales</i> Marek Łączny marek.laczny@orlen.pl +48 605 725 501</p>  <p><i>Coast sales</i> Tomas Abromavičius Tomas.Abromavicius@orlenlietuva.lt +37 061 832 964</p>
Ethylene	Ethylene is used for manufacturing polymers such as polyethylene (PE), polyethylene terephthalate (PET), polyvinyl chloride (PVC) and polystyrene (PS), as well as fibres and other organic chemicals.	 <p>Marek Łączny marek.laczny@orlen.pl +48 605 725 501</p>
Ethylene oxide	Ethylene oxide is used for manufacturing ethylene glycols, polyether polyols, ethanolamines, ethoxylates, and other organic syntheses.	 <p>Renata Wolska-Jasińska renata.wolska@orlen.pl +48 691 992 397</p>
Ethylene glycol	Ethylene glycol is used for manufacturing polyester, which is subsequently used in the production of fibres, films, solid-state resins and other consumables. Additionally, ethylene glycol is used for manufacturing antifreeze fluids.	 <p>Karolina Mazurowska karolina.mazurowska@orlen.pl + 48 605 171 577</p>
Diethylene glycol	Diethylene glycol is mainly used for manufacturing polyurethanes and unsaturated polyester resins. Additionally, diethylene glycol is used for manufacturing antifreeze fluids.	
Triethylene glycol	Triethylene glycol is used for the dehydration of natural gas and natural gas liquids and for the production of plasticisers used in the production of polyvinyl butyral (PVB) polymers.	
Polyethylene glycol	Polyethylene glycol is used for manufacturing antifreeze fluids and for increasing the viscosity of specialised liquids.	
Biobased propylene glycol	Biobased propylene glycol is used for manufacturing polyester resins, cosmetics and personal care products, liquid detergents, functional fluids and antifreeze.	 <p>Dorota Smolarek-Szewczuk dorota.smolarek@orlen.pl +48 691 999 993</p>
Benzene-toluene fraction	Benzene-toluene fraction is used as a solvent in the paint and varnish industry, a component of motor fuels, and for the separation of benzene and toluene.	 <p>Marcin Ehrenfeucht marcin.ehrenfeucht@orlen.pl +48 665 560 774</p>

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Benzene	Benzene is used as an intermediate in the production of cyclohexane, ethylbenzene, cumene, nitrobenzene and other organic syntheses.	 Marcin Ehrenfeucht marcin.ehrenfeucht@orlen.pl +48 665 560 774
Phenol	Phenol is mainly used for manufacturing bisphenol A (BPA), phenol formaldehyde resins and caprolactam. In addition, phenol is used for manufacturing alkylphenol and other chemicals.	
Acetone	Acetone is mainly used for manufacturing methyl methacrylate (MMA) and bisphenol A (BPA). In addition, acetone is used as a solvent in the paint and varnish industry.	 Irma Trafny irma.trafny@orlen.pl +48 691 990 356
Para-Xylene	Para- Xylene is used for manufacturing purified terephthalate acid (PTA) and dimethyl terephthalate (DMT), which are used for manufacturing polyethylene terephthalate (PET), polyester fibres, polyamide fibres and films.	 Paweł Chlebowski pawel.chlebowski@orlen.pl +48 605 190 952
Purified terephthalic acid PTA	Purified terephthalic acid (PTA) is used for manufacturing polyethylene terephthalate (PET), polyester fibres, polyamide fibres, films and plasticizers (DOTP).	 Paweł Chlebowski pawel.chlebowski@orlen.pl +48 605 190 952
Butadiene	Butadiene is mainly used for manufacturing organic chemicals such as polybutadiene rubber (PBR), styrene butadiene rubber (SBR), acrylonitrile butadiene styrene (ABS) resins, styrene butadiene latexes (SBL) and adiponitrile, as well as many other industrial products.	 Marek Łączny marek.laczny@orlen.pl +48 605 725 501
Liquefied nitrogen	Liquefied nitrogen is used as an inert gas to create a safe atmosphere in the food, glass, electrical and chemical industries. Additionally, liquefied nitrogen is used as a refrigerant in cryogenic freezing.	 Jakub Lubiński jakub.lubinski@orlen.pl +48 605 197 369
Liquefied oxygen	Liquefied oxygen is used in combustion processes requiring an oxygen enriched atmosphere in the refining, glass and steel industries. Additionally, liquefied oxygen is used in medicine, fish farming, the chemical industry and sewage treatment plants.	
Sulfur	Sulfur is used for manufacturing sulfuric acid, CS ₂ and sulfur dyes. Additionally, sulfur is used for the vulcanization of rubber and in the pulp and paper industry.	 Tomas Abromavičius Tomas.Abromavicius@orlenlietuva.lt +37 061 832 964