



We create chemistry

A photograph of a white plastic pill bottle lying on its side on a teal surface. Numerous white, round tablets are spilled out of the bottle and scattered around it. Some tablets are standing upright, while others are lying flat. The background is a solid teal color.

Kollidon[®]

The Original PVP for solid oral dosage forms

BASF's commitment to polyvinylpyrrolidone (PVP) spans a full portfolio of povidones and related products, eight decades and three continents.

From standard povidones to innovative copovidones and crospovidones, BASF Pharma Solutions is a leader in PVP manufacturing, packaging, and supply. **BASF Kollidon[®]** PVP products are manufactured according to IPEC GMP and tested according to the corresponding monographs, provided in superior packaging, and supported by strong global and regional Quality and Regulatory Experts. **BASF's Kollidon[®]** portfolio sets the standard in quality, product performance and stability.

Kollidon® Portfolio

Product	Packaging size	Article #	Compendial name	Description	Monograph compliance
Kollidon® 25	25 kg	57254799	Povidone	Medium molecular weight PVP with exceptional solubility and high binding capacity.	Ph. Eur., USP-NF, JP, ChP (**)
Kollidon® 25	50 kg	50574244	Povidone	Medium molecular weight PVP with exceptional solubility and high binding capacity.	Ph. Eur., USP-NF, JP, ChP (**)
Kollidon® 30 Origin Germany	25 kg	57254693	Povidone	The original Povidone. Medium molecular weight PVP with exceptional solubility and high binding capacity.	Ph. Eur., USP-NF, JP, ChP (**)
Kollidon® 30 Origin Germany	50 kg	50022331	Povidone	The original Povidone. Medium molecular weight PVP with exceptional solubility and high binding capacity.	Ph. Eur., USP-NF, JP, ChP (**)
Kollidon® 30 Origin USA	50 kg (*)	55087337	Povidone	The original Povidone. Medium molecular weight PVP with exceptional solubility and high binding capacity.	Ph. Eur., USP-NF, JP, ChP (**)
Kollidon® 30 NT Origin Germany	50 kg	50866306	Povidone	Fully identical to Kollidon® 30 Origin Germany and nitrite tested.	Ph. Eur., USP-NF, JP, ChP (**)
Kollidon® 30 Origin China	50 kg (*)	50486018	Povidone	The original Povidone. Medium molecular weight PVP with exceptional solubility and high binding capacity. Fulfills ChP compliance.	Ph. Eur., USP-NF, JP, ChP
Kollidon® 30 LP	25 kg	50796353	Povidone	Low peroxide PVP grade with process aid with antioxidant function.	Ph. Eur., USP-NF, JP
Kollidon® 90 Evo	25 kg	50712042	Povidone	High molecular weight PVP, highest wet binding effect and improved purity.	Ph. Eur., USP-NF, JP, ChP (**)
Kollidon® 90 Evo	50 kg	50810372	Povidone	High molecular weight PVP, highest wet binding effect and improved purity.	Ph. Eur., USP-NF, JP, ChP (**)
Kollidon® CL	40 kg	50000695	Crospovidone	Crospovidone for maximum disintegration.	Ph. Eur., USP-NF, JP, ChP (**)
Kollidon® CL NT	40 kg	50866347	Crospovidone	Fully identical to Kollidon® CL and nitrite tested.	Ph. Eur., USP-NF, JP, ChP (**)
Kollidon® CL-F	30 kg	53216545	Crospovidone	Crospovidone with balance of strong disintegration and optimal surface homogeneity in tablets.	Ph. Eur., USP-NF, JP, ChP (**)
Kollidon® CL-SF	30 kg	52595650	Crospovidone	Crospovidone with 2 in 1 functionality: efficient dry binder & fast disintegrant.	Ph. Eur., USP-NF, JP, ChP (**)
Kollidon® CL-M Germany	30 kg (*)	51928647	Crospovidone	Micronized crospovidone for dry binding and disintegration. Prevents sedimentation in liquid formulations. Provides a white appearance to tablets when used in tablet coating.	Ph. Eur., USP-NF, JP
Kollidon® VA 64	35 kg (*)	50131776	Copovidone	Binder for direct compression, roller compaction and wet granulation. Matrix former and solubilizer for amorphous solid dispersions, including melt extrusion.	Ph. Eur., USP-NF, JP, ChP (**)
Kollidon® VA 64	35 kg (*)	50131775	Copovidone	Binder for direct compression, roller compaction and wet granulation. Matrix former and solubilizer for amorphous solid dispersions, including melt extrusion.	Ph. Eur., USP-NF, JP, ChP (**)
Kollidon® VA 64 NT	35 kg (*)	50866307	Copovidone	Fully identical to Kollidon® VA 64 and nitrite tested.	Ph. Eur., USP-NF, JP, ChP (**)
Kollidon® VA 64 Fine	10 kg (*)	57071923	Copovidone	Highly efficient binder with fine particle size for roller compaction and direct compression. Suitable for markets with high humidity exposure.	Ph. Eur., USP-NF, JP
Kollidon® 12 PF	25 kg	50481659	Povidone	Low molecular weight Povidone used as solubilizing agent, dispersant and crystallization inhibitor.	Ph. Eur., USP-NF, JP
Kollidon® 12 PF	50 kg	50444166	Povidone	Low molecular weight Povidone used as solubilizing agent, dispersant and crystallization inhibitor.	Ph. Eur., USP-NF, JP
Kollidon® 17 PF	50 kg	50029276	Povidone	Low molecular weight Povidone used as solubilizing agent, dispersant and crystallization inhibitor.	Ph. Eur., USP-NF, JP

(*) Kollidon® VA 64, Kollidon® VA 64 Fine, Kollidon® CL-M and Kollidon® 30 Origin USA and Origin China are not packed with PeroXeal®

(**)The acceptance criteria stipulated in the respective monograph of ChP 2025 are met applying the methods named in the product specification.

BASF Solutions for Nitrosamine Risk Control

BASF offers comprehensive and tailored solutions contributing to Nitrosamine Risk Control in drug formulations.

Comprehensive Solutions for Nitrosamine Risk Control

Nitrite Tested Kollidon® offering:

- Enhanced quality assurance with no need for qualification

Nitrite results available on CoA for:

- Kollidon® 30 NT Origin Germany
- Kollidon® CL NT
- Kollidon® VA 64 NT

All Kollidon® grades:

- Nitrosamine risk assessment
- Nitrite historical data
- Validated nitrite test methods

ZoomLab®:

- Algorithm-based guidance on formulation strategies for nitrosamine reduction

PeroXeal®

The best packaging for minimizing peroxides in Povidone and Crospovidone.

PeroXeal® minimizes peroxide formation by eliminating, as far as possible, oxygen in the packaging.

BASF PeroXeal®



Heat-seal

Liner closed by air-tight heat-seal

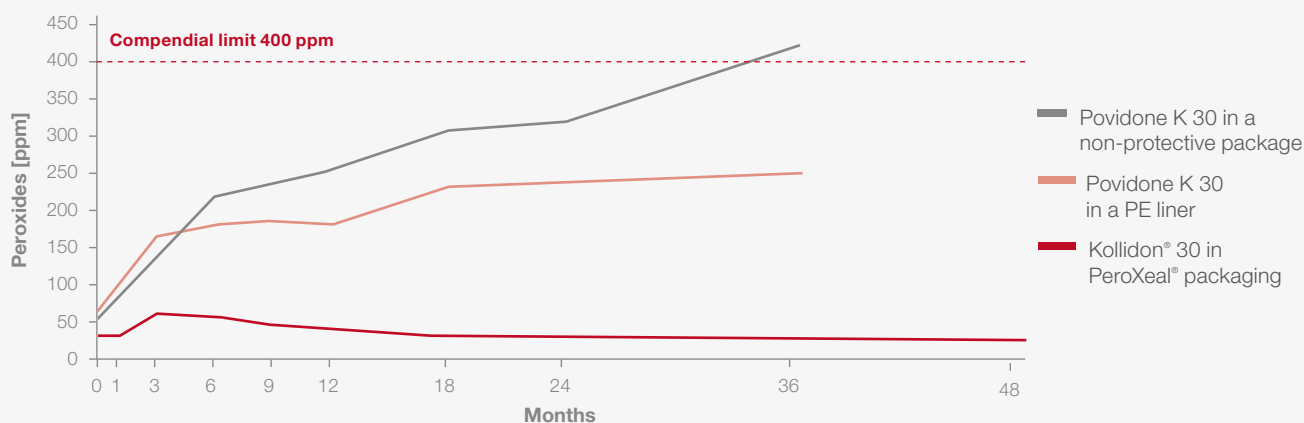
Inert filling*

Filling using inert gas followed by vacuumization

Oxygen impermeable liner

based on PE/EVOH**

(*) Kollidon® VA 64, Kollidon® VA 64 Fine, Kollidon® CL-M and Kollidon® 30 Origin USA and Origin China are not packed with PeroXeal®
(**) PE: polyethylene EVOH: Ethylene-vinylalcohol-copolymer





Exceptional Quality & Regulatory Support

The Pharma Solutions Regulatory Team has a global and regional presence with a decades-long track record of enabling our Pharma customers to register finished drug products worldwide. We do this by efficiently offering high quality expert solutions through proactive and transparent communication.

Our global Quality Team supports our customers worldwide with regards to any quality related questions.

A regional footprint secures quick and regional specific solutions in alignment with global standards for topics like audits, statements and complaints.

In close exchange with authorities and international associations we are constantly improving our quality systems to provide the best service to our customers in more and more demanding markets. For this purpose we cooperate closely with the production sites and ensure GMP-compliant production and testing in accordance with the latest requirements of the pharmaceutical authorities.



Inspiring Medicines for Better Lives

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