



We create chemistry

Kollidon®

The Original PVP for solid oral dosage forms

BASF's commitment to PVP spans a full portfolio of povidones and related products, seven decades and three continents. From large-volume 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 cGMP, in three independent facilities in Asia, the US and Europe. They are 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.





Product	Packaging size	Article number
Kollidon® 25	25kg	57254799
Kollidon® 25	50 kg	50574244
Kollidon® 30 Origin Germany	25 kg	57254693
Kollidon® 30 Origin Germany	50 kg	50022331
Kollidon® 30 Origin USA	50 kg	55087337*
Kollidon® 30 Origin China	50 kg	50486018*
Kollidon® 30 LP	25 kg	50796353
Kollidon® 90 F	25 kg	51031936
Kollidon® VA 64	35 kg	50131776, 50131775*
Kollidon® VA 64 Fine	15 kg	57071976*
Kollidon® CL	40 kg	50000695
Kollidon® CL-F	30 kg	53216545
Kollidon® CL-SF	30 kg	52595650
Kollidon® CL-M	30 kg	51928647*
Kollidon® 12 PF	50 kg	50444166
Kollidon® 17 PF	50 kg	50029276

*Kollidon® VA 64, Kollidon® VA 64 Fine, Kollidon® CL-M, Kollidon® 30 Origin USA and Kollidon® Origin China are not packaged in PeroXeal®

Description	Monograph title/Chemical name
Soluble povidone for wet binding.	Ph. Eur., USP/NF, JP: Povidone
Soluble povidone for wet binding.	Ph. Eur., USP/NF, JP: Povidone
Most widely used soluble povidone for wet binding.	Ph. Eur., USP/NF, JP: Povidone
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Most widely used soluble povidone for wet binding.	Ph. Eur., USP/NF, JP: Povidone
Stabilized povidone for oxygen-sensitive and instable formulations.	Ph. Eur., USP/NF, JP: Povidone
Soluble high-molecular weight povidone with highest binding properties within the povidone range.	Ph. Eur., USP/NF, JP: Povidone
Copovidone - one of the most widely used matrix formers in hot-melt extrusion. Also used as wet binder in markets with higher humidity exposure, and as dry binder in roller compaction or direct compression.	Ph. Eur., USP/NF: Copovidone; JPE: Copolyvidone
Highly efficient and very strong dry binder copovidone with fine particle size for roller compaction and direct compression.	Ph. Eur., USP/NF: Copovidone; JPE: Copolyvidone
Water-insoluble crospovidone with outstanding disintegrant properties.	Ph. Eur., USP/NF, JP: Crospovidone Type A
Fine particle size crospovidone that exhibits strong disintegration but provides improved smoothness of tablet surfaces. It also improves tablet hardness. Suitable for small tablets.	Ph. Eur., USP/NF, JP: Crospovidone Type A
The finest particle size crospovidone disintegrant on the market, particularly suitable for orally disintegrating tablets (ODTs). Provides smooth tablet surfaces and strongly improves tablet hardness. 2 in 1 functionality: efficient dry binder & fast disintegrant.	Ph. Eur., USP/NF, JP: Crospovidone Type B
Micronized crospovidone being a highly efficient and very strong dry binder for roller compaction and direct compression. Has a slight disintegration functionality.	Ph. Eur., USP/NF, JP: Crospovidone Type B
Soluble low molecular povidone applicable as solubilizing agent for parenteral formulations. Also suitable as pore former for sustained release tablet or pellet coating.	Ph. Eur., USP/NF, JP: Povidone
Soluble low molecular povidone applicable as solubilizing agent for parenteral formulations. Also suitable as pore former for sustained release tablet or pellet coating.	Ph. Eur., USP/NF, JP: Povidone

PeroXeal®: The best packaging for minimizing peroxides in PVP

PeroXeal® minimizes peroxide formation by excluding oxygen in the packaging



BASF PeroXeal®

Heat-seal

Liner closed by air-tight heat-seal

Inert filling*

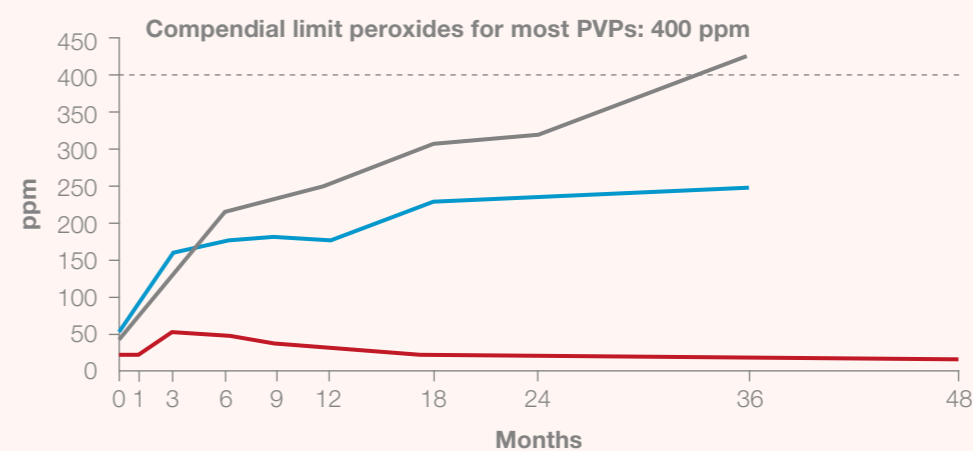
Filling under inert conditions followed by vacuumization

Oxygen impermeable liner

based on EVOH**

*Kollidon® VA 64, Kollidon® VA 64 Fine are not in PeroXeal® but in sealed PE liners; Kollidon® CL-M, Kollidon® 30 Origin USA and Kollidon® 30 Origin China are packaged in heat-sealed, oxygen impermeable EVOH liners but not filled under inert conditions.

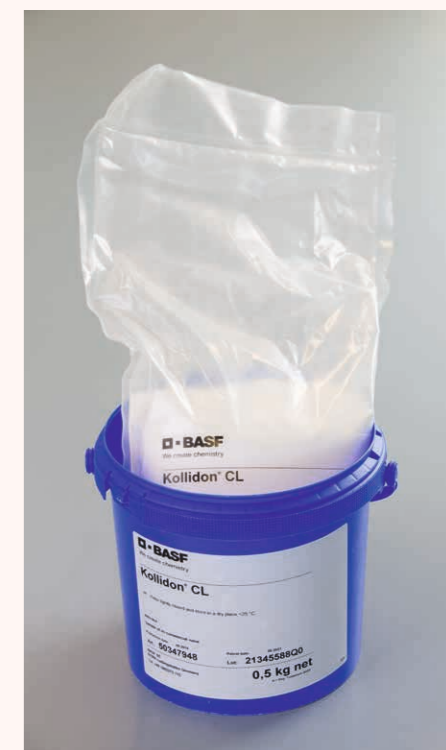
**EVOH: Ethylene-vinylalcohol-copolymer



VPP K 30 in a non-protective package

VPP K 30 in a PE liner

Kollidon® 30 Origin Germany in PeroXeal® packaging



Sample packaging of Kollidon CL: for products where PeroXeal® is implemented, the respective samples are provided in PeroXeal®, too.

Exceptional Quality & Regulatory Support



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