



Performance by design.  
Caring by choice.™

February 12, 2024

To Whom It May Concern:

Chevron Phillips Chemical Company LP (CPChem) can state for 2024, that Synfluid® PAO products, as shipped, are produced from petroleum derived raw materials. Animal derived materials (ADM) are not used in its synthesis. Due to the absence of animal-derived materials, this product is expected to be free from bovine spongiform encephalopathy (BSE) and other transmissible spongiform encephalopathies (TSE).

The following listed products for 2024, when manufactured in the US, are certified as kosher.

Synfluid® PAO 2 cSt\* β  
Synfluid® PAO 2.5 cSt\*  
Synfluid® PAO 4 cSt β  
Synfluid® PAO 5 cSt  
Synfluid® PAO 6 cSt β  
Synfluid® PAO 6 cSt HVI  
Synfluid® PAO 7 cSt  
Synfluid® PAO 8 cSt β  
Synfluid® PAO 8 cSt HVI  
Synfluid® PAO 9 cSt  
Synfluid® PAO 10 cSt  
Synfluid® mPAO 65 cSt\*  
Synfluid® mPAO 100 cSt\*  
Synfluid® mPAO 150 cSt\*  
Synfluid® Dimer C10  
Synfluid® Dimer C12

This kosher certification is for CPChem railcars or drum and IBC shipments. When customers specify their own shipping carriers, it is the responsibility of the customer to utilize kosher certified carriers when kosher status needs to be maintained.

Note, for products marked by an asterisk, kosher certification is by campaign number, not through a specific date. Products without the asterisk are covered through January 2025. Products marked with a beta symbol (β) are also produced in the European Union (EU), but when produced in the EU, that volume is not certified as kosher.

These products listed above do not contain grain, grain-derivates based substances, or ethanolic substances in the production. These products have not been certified as in compliance with halal requirements. If we can be of further assistance, please feel free to contact your sales account manager.

The information provided herein pertains only to the product as shipped, and is correct to the best of our knowledge, information and belief as of the date of this letter. The information given is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and/or release, and is not to be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any other process, unless otherwise specified.