

40 C.F.R. § 1090.515

500 ppm LM diesel fuel produced from TDP.

- (a) *Applicability.* A transmix processor that produces 500 ppm LM diesel fuel from TDP must comply with the requirements of this section and the standards for 500 ppm LM diesel fuel specified in § 1090.320.
- (b) Blending component limitation. A transmix processor may only use the following components to produce 500 ppm LM diesel fuel:
- (1) TDP.
- (2) ULSD.
- (3) Diesel fuel additives that comply with the requirements in § 1090.310.
- (c) *Volume requirements.* A party that handles 500 ppm LM diesel fuel must calculate the volume of 500 ppm LM diesel fuel received versus the volume delivered and used on a compliance period basis. An increase in the volume of 500 ppm LM diesel fuel delivered compared to the volume received must be due solely to one or more of the following:

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