INTERMEDIATE-LEVEL BLENDS OF ETHANOL IN GASOLINE, AND THE ETHANOL "BLEND WALL"

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Though critics argue that ethanol levels in the fuel supply should not reach levels greater than 10 percent, these states are showing that this "blend wall" may not be as problematic as some groups believe. would need to be updated to be compatible with blends above E Ethanol · Mid-level blends.

Mid-level blends (20, 30, 40% ethanol by volume). - For use in FFVs only E10 Blend Wall Based on Projected Gasoline Demand. EIA reduced its

The blend wall refers to the volume of ethanol required if all gasoline used in the Intermediate-Level Blends of Ethanol in Gasoline, and the Ethanol "Blend.

DOE strategy for expanding ethanol use - breaking the blend wall. - Near Term - Evaluate feasibility of using mid-level ethanol blends. (e.g., E15, E20) in.

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