Table 4 to §80.1426

Number of gallon-RINs to assign to batch-RINs with D codes dependent on feedstock

| D code to use in batch-RIN | Number of gallon-RINs |
|---|---|
| D = 3 | $V_{RIN,CB} = EV * V_s * \frac{FE_3}{FE_3 + FE_4 + FE_5 + FE_6 + FE_7}$ |
| D = 4 | $V_{RIN,BBD} = EV * V_s * \frac{FE_4}{FE_3 + FE_4 + FE_5 + FE_6 + FE_7}$ |
| D = 5 | $V_{RIN,AB} = EV * V_s * \frac{FE_5}{FE_3 + FE_4 + FE_5 + FE_6 + FE_7}$ |
| D = 6 | $V_{RIN,RF} = EV * V_s * \frac{FE_6}{FE_3 + FE_4 + FE_5 + FE_6 + FE_7}$ |
| D = 7 | $V_{RIN,CD} = EV * V_s * \frac{FE_7}{FE_3 + FE_4 + FE_5 + FE_6 + FE_7}$ |