**DEXRON® DKA Oxidation Stability Test**
**Report Form**
**Form 1**
**Version**

| Formulation Code | | | | | | | |
|---|---|---|---|---|---|---|---|
| Formulation Code | | | | | | | |
| SPONID | SponsorCode | Modification | Blend | Method | Count | Lab | Bath |
| | | | | | | | |

| Blended Sample Testing Information[A] | | | |
|---|---|---|---|
| Candidate Percentage | | Other Percentage | |
| Other Fluid ID | | | |

[A]If not a Blended Sample then report 100% Candidate Percentage, 0% Other Percentage, and "None" for Blend Fluid ID.

| Test Identification | | | |
|---|---|---|---|
| Sponsor | | | |
| Sponsor In-House Number | | | |
| Lab In-House Number | | | |
| Alternate Code | | | |
| Test Number [B] | | | |
| Bath | | Run Number | |
| Start Date | | Start Time | |
| EOT Date | | EOT Time | |

[B]Test Number = Bath – Run Number

| Test Validity Statement | |
|---|---|
| This test has been conducted in a valid manner – YES or NO | |
| | |
| Test Laboratory | |
| Signature | |
| Typed Name | |
| Title | |

**DEXRON® DKA Oxidation Stability Test**
**Pass/Fail Results**
**Form 2**

| | |
|---|---|
| Formulation Code | |
| Test Number | |

| **Pass/Fail Results** | | |
|---|---|---|
| **Parameter** | **Unit** | **Result** |
| Kinematic Viscosity @ 40°C Fresh Oil | cSt | |
| Kinematic Viscosity @ 40°C Oxidized Oil | cSt | |
| Kinematic Viscosity @ 100°C Fresh Oil | cSt | |
| Kinematic Viscosity @ 100°C Oxidized Oil | cSt | |
| Kinematic Viscosity @ 40°C Delta | % | |
| Kinematic Viscosity @ 100°C Delta | % | |
| Total Acid Number Fresh Oil | mg KOH/g | |
| Total Acid Number Oxidized Oil | mg KOH/g | |
| Total Acid Number Delta | mg KOH/g | |
| Peak Arrival Interval (PAI) | | |
| Sludge Rating of Flask | wt. % | |

| **Test Operating Conditions** | |
|---|---|
| Test Temperature, °C | |
| Test Length, h | |
| CEC L-48-A-00 Test Method | |

| **Comments** |
|---|
| |
| |
| |
| |
| |

**DEXRON® DKA Oxidation Stability Test**
**Blotter Plot**
**Form 3**

| | |
|---|---|
| Formulation Code | |
| Test Number | |