MATERIAL SAFETY DATA SHEET

DATE: *1/10/2013*

SECTION1:CHEMICALPRODUCTANDCOMPANYIDENTIFICATION

PRODUCT: EnforcerII

PRODUCTDESCRIPTION: AdditivedesignedforMotor,Transmission,Hydraulic,Tractor,&GearOils

INTENDEDUSE: PerformanceBoostingAdditive

COMPANYNAME: StewardEnterprises
ADDRESSLINE1: 31ApacheCt.
ADDRESSLINE2: Appleton,WI54911
TELEPHONENUMBER: 920-734-4146
EMERGENCYTELEPHONE: 920-734-4146

SECTION2:COMPOSITION/INFORMATIONONINGREDIENTS

COMPONENT	CASNUMBER	TLV/PEL(mg/M3)	Weight(%)
SyntheticOil(Ester)	Mixture	NE	70-80%
ProprietaryAdditives	Mixture	NE	20-30%

Thespecificchemicalnames&compositionofthecomponentsnotdisclosedisconfidentialbusinessinformation&iswithheld as permittedby29CFR1910.1200andvariousRight-to-Knowlaws.ThisproductisnotaWHMISControlledSubstance.

SECTION3:COMPOSITION/INFORMATIONONINGREDIENTS

Thismaterialisnotconsideredtobehazardousaccordingtoregulatoryguidelines.(SeeSection15)

POTENTIALHEALTHEFFECTS
Excessiveexposuremayresultineye,skinorrespiratoryirritation.Loworderoftoxicity.
High-pressureinjectionunderskinmaycauseseriousdamage.

NFPARating: Flammability:1,Reactivity:0,Health:1
HMISRating: Flammability:1,Reactivity:0,Health:1

NOTE: Thismaterialshouldnotbeusedforanyotherpurposethantheintendeduselistedin Section1withoutexpertadvice. Healthstudies haveshownthatchemicalexposuremaycausepotentialhumanhealthrisks,whichmayvaryfrompersontoperson.

SECTION4:FIRSTAIDMEASURES

EYECONTACT: Immediatelyflushwithlargequantitiesofcoolwaterforatleast15minutes.Getmedicalattention. Washoff

SKINCONTACT: withsoapandwater.

INHALATION: Removetofreshair.Ifnotbreathing,giveartificialrespiration.Getmedicalattention.

INGESTION: DoNOTinducevomiting.Getmedicalattention.

NOTESTOPHYSICIAN: Highpressureinjectionundertheskinmayhaveseriousconsequences&mayrequireurgenttreatment.

SECTION5:FIREFIGHTINGMEASURES

EXTINGUISHINGMEDIA: AppropriateExtinguishingMedia:WaterSpray(fog),drychemical,foam,halon,orcarbondioxide.
InappropriateExtinguishingMedia:Waterstreammaysplashburningliquidandspreadfire.

FIREFIGHTING: Procedure:Evacuatearea.Preventrunofffromfirecontrolordilutionfromenteringstreams,sewers or drinkingwatersupply.Firefightersshouldduseself-containedbreathingapparatus(SCBA)tofight fires.Use waterspraytocoolfireexposedsurfacesandtoprotectpersonnel.

HAZARDOUSCOMBUSTIONPRODUCTS: Smoke,Fume,Sulfuroxides,oxidesofcarbon.

FLAMMABILITYPROPERITES

Flashpoint(ClevelandOpenCup): 455°F **Flammable Limits(Approximatevolume%inAir):**LEL:NAUEL:N/A **Auto-ignition Temperature:** N/A

SECTION6:ACCIDENTALRELEASEMEASURES

NOTIFICATIONPROCEDURE: Containanyspillswithabsorbentstopreventmigrationsandentryintosewersor streams. Takeupsmallspillswithdrychemicalabsorbent.Largespillsmaybetaken upwithpumpor vacuumandfinishedoffwithdrychemicalabsorbent.Mayrequire excavationof contaminatedsoil.

SPILLMANAGEMENT: ***LandSpill:***Containanyspillswithabsorbentstopreventmigrationsandentryinto sewers orstreams.Takeupsmallspillswithdrychemicalabsorbent.Largespills maybetakenup withpumporvacuumandfinishedoffwithdrychemicalabsorbent. Mayrequireexcavation ofcontaminatedsoil.

WaterSpill:Confinethespillimmediatelywithbooms.Stopleak,ifyoucandoso without riskingpersonalsafety.Reportspillsasrequiredtoappropriateauthorities. Removefrom thesurfacebyskimmingorwithsuitableabsorbents.

ENVIRONMENTALPRECAUTIONS: Largespillsshouldbedikedforlaterrecoveryordisposal.Spillsmaybetakenup with pumporvacuumandfinishedoffwithdrychemicalabsorbent.Mayrequire excavation ofcontaminatedsoil.TothebestofGreaseWarehouseknowledge, thisproductisnot regulatedbyCERCLA/RCRAasahazardouswasteormaterial. However,thisproduct hasnotbeentestedforthetoxicitycharacteristicviathe ToxicityCharacteristic LeachingProcedure.Therefore,itmaybedisposedofas anindustrialwasteinamanner acceptabletogoodwastemanagementpractice andincompliancewithapplicable local,state,andfederalregulations.

SECTION7:HANDLINGANDSTORAGE

HANDLING: Avoidcontactwithskin.Preventspillsandleakstoavoidslippinghazards.

STORAGE: Keepcontainerssealeduntilreadyforuse.Avoidexcessivelong-termstoragetemperatures to prolongshelflife.Maximumstoragetemperature:120F.Storeinwellventilatedareas.

SECTION8:EXPOSURECONTROLS/PERSONALPROTECTIONINFORMATION

Exposurelimits/standardsformaterialsthatcanbeformedwhenhandlingthisproduct:Whenmists/aerosolscanoccur, the followingarerecommended:5mg/m3–ACGIHTLV,10mg/m3–ACGIHSTEL,5mg/m3–OSHAPEL

ENGINEERINGCONTROLS

Thelevelofprotectionandtypesofcontrolnecessarywillvarydependinguponpotentialexposureconditions.Undernormal conditions,no specialcontrolrequiredwhenusedinawell-ventilatedareawithlocalexhaustventilation.

PERSONALPROTECTION

Personalprotectiveequipmentselectionsvarybasedonpotentialexposureconditionssuch as applications, handling practices, concentration and ventilation. Information on the selection of protective equipment for use with this material, as provided below, is based upon intended, normal usage.

RespiratoryProtection: Nonerequiredinnormaluse.UseonlyNIOSH/MSHAOrganicvaporapprovedequipmentifnecessary.
HandProtection: Chemicalresistantglovesarerecommended.Noprotectionisrequiredinnormaluse.
EyeProtection: Gogglesorsafetyglasseswithsideshieldsarerecommended.
Skin&BodyProtection: Chemical/oilresistantclothingifcontactwithmaterialislikely.NOskinprotectionisordinarily requiredundernormalconditionsofuse.
SpecialHygieneMeasures: Practicegoodpersonalhygiene.Washhandsafteruseandhandling.

ENVIRONMENTALCONTROLS

SeeSection6,7,12,13.

SECTION9:PHYSIALANDCHEMICALPROPERTIES

APPEARANCE/PHYSICALSTATE:	Liquid(Oil)
COLOR:	Neutral(Amber/Yellow)
ODOR:	Mild/Faint-Petroleum
SOLUBILITYDESCRIPTION:	Insolubleinwater
DENSITY:0.96	0.96
TEMPERATURE(°C):	15.6(60°F)
VAPORDENSITY(air=1):	>5
VAPORPRESSURE:	<0.1mmHg
TEMPERATURE(°C):	20(68°F)
EVAPORATIONRATE:	<1
pH-VALUE,CONC.SOLUTION:	N/A

SECTION10:STABILITYANDREACTIVITY

STABILITY:	Normallystable
CONDITIONSTOAVOID:	Avoidcontactwithacidsandoxidatingsubstances.
HAZARDOUSPOLYMERIZATION:	Willnotoccur
POLYMERIZATIONDESCRIPTION:	Notapplicable
HAZARDOUSDECOMPOSITIONPRODUCT:	Oxidesofcarbonsulfur

SECTION11:TOXICOLOGICALINFORMATION

ACUTETOXICITY

ProductorIngredients: Nodataisspecificallyavailableforthisproductandthereforethistoxicologicalinformation is basedondataavailablefortheingredients.

RoutesofExposure: Exposurewillmostlikelyoccurthroughskincontactorforminhalationofmechanically or thermallygeneratedoilmists.

SkinandEye: Thisproductisnotaprimaryskinirritantafterexposureofshortduration,isnotaskin sensitizerandisnotirritatingtotheeyes.

CHRONIC/OTHEREFFECTS

Prolongedandrepeatedcontactwithskincancausedefattinganddryingoftheskinresultinginskinirritationand dermatitis.Long termintensiveexposuretooilmistmaycausebenignlungfibrosis.

Thefollowingingredientsarecitedonthelistsbelow: None

NTPCARC,NTPSUS,IARC1,IARC2A,IARC2B,OSHACARC

Thismaterialisnotknowntocontainanychemicallistedasacarcinogenorsuspectedcarcinogenby OSHAHazardCommunication Standard 29CFR1910.1200,IARC,ortheNationalToxicologyProgram(NTP)ataconcentrationgreaterthan0.1%.

SECTION12:ECOLOGICALINFORMATION

ECOLOGICALINFORMATION:	Thereisnoecologicaldataontheproductitself.
ECOTOXICITY:	Material–Notexpectedtobeharmfultoaquaticorganisms.
MOBILITY:	Baseoilcomponent–Lowsolubilityandfloatandisexpectedtomigratefromwater tothe land.Expectedtopartitiontosedimentandwastewatersolids.

PERSISTENCEANDDEGRADABILITY

BIODEGRADATION: N/E

Anenviromentalfateanalysisisnotavailableforthisspecificproduct.Plantsandanimalsmayexperienceharmfulorfataleffects whencoated withpetroleumproducts.Petroleum-based(mineral)lubricantingoilsnormallywillfloatonwater.Instagnantor slow-flowingwaterways,an oillayercancoveralargesurfacearea.Asaresult,thisoillayermightlimitoreliminatenatual atmosphericoxygentransportintothewater.With time,ifnotremoved,oxygendepletioninthewaterwaymaybesufficient tocauseafishkillorcreateananaerobicenvironment.

SECTION13:DISPOSALCONSIDERATIONS

Disposalrecommendationsbasedonmaterialassupplied.Therefore,itmaybedisposedofasanindustrialwasteinamanner acceptabletogoodwastemanagementpracticeandincompliancewithapplicablelocal,state,andfederalregulations.

DISPOSALRECOMMENDATIONS

Productissuitableforburninginanenclosedcontrolledburnerforfuelvalueordisposalbysupervisedincinerationatvery high temperaturestopreventformationofundesirablecombustionproducts.

REGULATORYDISPOSALINFORMATION

Tothebestof StewardEnterprises knowledge,thisproductisnotregulatedbyCERCLA/RCRAasahazardouswasteor material.However,thisproducthasnotbeentestedforthetoxicitycharacteristicviatheToxicityCharacteristicLeachingProcedure.

EmptyContainerWarning:Donotattempttorefillorcleancontainerssinceresidueisdifficulttoremove.Emptydrums shouldbe completelydrained,properlybungedandreturnedtoadrumre-conditioner.Allcontainersshouldbedisposed ofinan environmentallysafemannerandinaccordancewithgovernmentalregulations.

SECTION14:TRANSPORTINFORMATION

LAND-DOT: NotRegulatedforLandTransportation
LAND-TDG: NotRegulatedforLandTransportation
SEA-IMDG: NotRegulatedforSeaTransport
AIR-IATA: NotRegulatedforAirTransport

SECTION15:REGULATORYINFORMATION

OSHAHazardCommunicationStandard: Whenusedforitsintendedpurposes,thismaterialisnotclassifiedashazardous inaccordancewithOSHA29CFR1910.1200.

WHMIS: Notacontrolledproduct

ChemicalInventoryListing: TSCA,CEPA

EPCRA: Thismaterialcontainsnoextremelyhazardoussubstances.

SARA(311/312)ReportableHazards: None

SARA(313)ToxicReleaseInventory: Thismaterialcontainsnochemicalssubjecttothesuppliernotificationrequirements oftheSARA313ToxicReleaseProgram

TSCA: ThismaterialisincompliancewiththeToxicSubstancesControlAct(15USC2601-2629)

CEPA: AllcomponentsofthisproductareeitherontheDomesticSubstanceList(DSL) orare exempted.

SECTION16:OTHERINFORMATION

NE=NotEstablished, ND=NotDetermined, NA=NotApplicable

THISSAFETYDATASHEETCONTAINSTHEFOLLOWINGREVISIONS: NoRevisioninformationisavailable.

REVISIONDATE: 1/10/2013
SUPERSEDES: Anypreviousversions
PREPAREDBY: DeniceMiranda(QualityControlDocumentAdminister)

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