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Characteristics Units ATF III Colour - Red Specific Gravity @ 15 0C Kg/dm<sup>3</sup> 0.842 Kinematic Viscosity @ 40 0C mm<sup>2</sup>/s 31.3 Kinematic Viscosity @ 100 0C mm<sup>2</sup>/s 7.0 Dynamic Viscosity @ -40 0C mPa.s(cP) 20,000 max. Viscosity Index - 196 Pour Point 0C-42 Flash point 0C 177 min The typical characteristics mentioned represent mean values GM DEXRON III H ...

Technical data sheet Template-ATF III-2 - Total India

ATF DEXRON III is a versatile, high-performance ATF, which meets the high requirements of the General Motors DEXRON III H specification. ATF DEXRON III is recommended for many car and commercial vehicle automatic gearboxes. Furthermore, it is suitable for power steering and various manual gearboxes for which an ATF is specified.

ATF DEXRON III - Motorcycle | MOTOREX

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Motul 105776 Set of 4 Dexron III Automatic Transmission Fluid 1-Liter Bottles. 4.0 out of 5 stars 1. \$42.18 \$ 42. 18. FREE Shipping. Only 11 left in stock - order soon. Chevron 39770 MD-3 Automatic Transmission Fluid - 1 Quart. 4.8 out of 5 stars 23. \$9.45 \$ 9. 45. Save more with Subscribe & Save.

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Automatic Transmission Fluid for Automatic or semi-automatic transmissions and torque converters of passenger cars, light commercial vehicles and industrial vehicles requiring GM DEXRON® - III. Suitable for use in transmissions of trucks, buses and public works machineries when a fluid type ALLISON C4 is required.

FLUIDE AT 42 | TOTAL lubricants catalogue

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Honda Automatic Transmission Fluid — type, capacity, instruction. Information about type and capacity fluid are for reference only. Reference book «Fluid type : automatic transmission Honda». ... DEXRON III, VI / MERCON, V: Ridgeline: 05..08: V 6: 3.5L: MJFA: 8,0: 3,1: Honda Genuine Z-1 \* DEXRON III, VI / MERCON: Most Popular. 4L60E (700R4 ...

Honda Automatic Transmission Fluid - type, capacity ...

FLUID NA H3 is recommended for wherever DEXRON® III, DEXRON® II, DEXRON® II-E or Type A fluids are recommended; or wherever MERCON®. M2C138-CJ or M2C166-H fluids are called for. Recommended for applications calling for Allison C-4 fluid and it may be used as "top-off" fluid in automatic transmissions built by Chrysler.

FLUID H 3 NA | TOTAL Lubricants Catalog

Dexron III ATF Code: KAEMM10 ATF Dexron III is a premium multifunctional fully formulated automatic transmission fluid for use in all automatic and powershift transmissions as well as industrial mobile hydraulic systems.

Dexron III ATF | AgriDrive KX+ Mineral Based Lubricants

atf iii is recommended for all automatic transmissions and hydraulic systems for which a dexron iii fluid is required by the manufacturer

ATF III | LEBANON Website catalog - English-Ib

Total 802355 Neptuna Hydrofluid3 GM DEXRON III Automatic Transmission Fluid - 1 Liter Bottle by Total. 5.0 out of 5 stars 1 rating. Currently unavailable. We don't know when or if this item will be back in stock. This fits your . Make sure this fits by ...

Amazon.com: Total 802355 Neptuna Hydrofluid3 GM DEXRON III ...

Allison C4, Dexron III G, Ford Mercon, Voith H55.6335.XX (G 607), ZF Freigabenummer ZF004928, ZF TE-ML 03D, ZF TE-ML 04D, ZF TE-ML 14A, ZF TE-ML 17C : Gearoil Recommendations: Caterpillar TO-2, MAN 339 Typ L1, MAN 339 Typ V1, MAN 339 Typ Z1, MB 236.1 : Package Unit: 6 : Pallet Unit: 840

ATF III - Liqui Moly

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Dexron VI is of a slightly lower viscosity when new compared to the prior Dexron fluids (a maximum of 6.4 cSt at 100 °C for Dexron VI and 7.5 cSt for Dexron III), but the allowed viscosity loss from shearing of the ATF during use is lower for Dexron VI, resulting in the same lowest allowed final viscosity for both Dexron III and VI (5.5 cSt ...

DEXRON - Wikipedia

ATF Dexron III ATF Dexron III is an automatic transmission and power steering fluid. It is recommended for use in General Motors automatic transmissions pre 2005 and in other automatic transmissions where Dexron (II or III) or Mercon performance is required. Applications : ATF Dexron III is recommended for many transmissions used in General Motors cars, Holden, Isuzu, Opel and Hydramatic ...

Sub-Saharan Africa has the highest prevalence of hunger in the world. Until this situation improves, the human development prospects of millions of Africans will remain at risk. UNDP's first Africa Human Development Report shows that food security and human development reinforce each other. If African countries are to realise their long-term potential, the report says, they must boost agricultural productivity to both improve the availability of food and reduce poverty. Policies to enhance nutrition are central to ensuring that access to food translates into human development. The report argues further that local populations must have the resources and decision-making power to produce and consume nutritious food throughout the year, overcoming the risks represented by continuing conflict, climate change and variations in food prices.

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Cytochromes are proteins that catalyze electron transfer reactions of well-known metabolic pathways and are classified in various superfamilies. The CYP, or P450, superfamily accounts for 90% of the oxidative metabolism of clinical drugs. One

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member of this superfamily, P450 2D6 (or CYP2D6), singlehandedly metabolizes about 25% of all medications in the human liver. Cytochrome P450 2D6: Structure, Function, Regulation, and Polymorphism reviews the current knowledge of CYP2D6 as well as the maturing body of evidence indicating its significance to clinical and pharmacological researchers and practitioners. This book focuses on the critical role CYP2D6 plays in the human liver. It examines the genetic, epigenetic, physiological, pathological, and structural factors of the gene that govern the highly variable metabolism of a number of drugs in clinical use. It highlights the impact of the functional roles of CYP2D6 on clinical practice and drug development and also discusses implications for precise medicine, strategies to avoid adverse drug reactions, and paths for future research. Cytochrome P450 2D6 is a unique, valuable book focusing on a single but immensely powerful human gene. It provides the first single source of comprehensive information on CYP2D6 that serves as an important reference for medical, biomedical, pharmaceutical, and nursing researchers, practitioners, and students.

"Having been born a freeman, and for more than thirty years enjoyed the blessings of liberty in a free State—and having at the end of that time been kidnapped and sold into Slavery, where I remained, until happily rescued in the month of January, 1853, after a bondage of twelve years—it has been suggested that an account of my life and fortunes would not be uninteresting to the public." -an excerpt

Peritoneal dissemination is a common route of cancer metastasis. The benefit of administering chemotherapy directly into the peritoneal cavity is supported by preclinical and pharmacokinetic data. In comparison to intravenous (IV) treatment, intraperitoneal (IP) administration results in a several-fold increase in drug concentration within the abdominal cavity. There is now growing evidence from clinical studies showing a survival advantage for IP chemotherapy in various tumor types, including ovarian, gastric and colorectal cancer. However, while the use of IP chemotherapy is slowly gaining acceptance, it is not universal, largely due to the greater toxicity associated with this approach. Moreover, efficacy of IP chemotherapy is limited by poor distribution within the abdominal cavity and by poor tissue penetration. A new way of IP chemotherapy is the application of cytotoxics in form of a pressurized aerosol into the abdominal or thoracic cavity. Pressurized intraperitoneal aerosol chemotherapy (PIPAC) is applied through laparoscopic access using two balloon trocars in an operating room equipped with laminar air-flow. In a first step, a normothermic capnoperitoneum is established with a pressure of 12 mmHg. A cytotoxic solution (about 10% of a normal systemic dose) is nebulized with a micropump into the abdominal cavity, and maintained for 30 min. The aerosol is then removed through a closed suction system. Applying an aerosol in the peritoneal cavity allows a homogeneous distribution of the chemotherapeutic agent within the abdomen. Furthermore, an artificial pressure gradient is generated that overcomes tumoral interstitial fluid pressure, an obstacle in

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cancer therapy. This results in a higher local drug concentration compared to conventional IP or IV chemotherapy. At the same time the plasma concentration of the chemotherapeutic agent remains low. In first clinical studies with limited number of patients in ovarian, gastric and colorectal cancer, as well as peritoneal mesothelioma, PIPAC has obtained encouraging tumor response rates and survival, with a low-side effects profile. Larger clinical trials are currently ongoing to examine if these data can be reproduced and extrapolated to other situations.

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