

BRINGING TECHNOLOGY TO YOUR FIELD



PRODUCT CATALOGUE

Ambra®

Delivering Efficiency and Performance



IDEAL PARTNERS FOR IDEAL SOLUTIONS

The long-standing partnership between **New Holland Agriculture** and **PETRONAS** Lubricants International is ready to guarantee a new standard for those who are passionate about working and living on the land. The nature of the tasks they undertake require efficient and reliable machinery which can consistently handle the tough yet delicate tasks. **PLI's** lubricants are ideal for such machinery.

PLI makes technological innovation its pillar and aims to address each and every one of its clients' needs; with **10 mixing & filling plants**, and more than **30 sales offices**. In addition to facilitate this innovation, **PLI** employs more than **2.000 professionals** around the world, of which over **240 are scientists, technicians or engineers**.



The long-standing partnership between **New Holland Agriculture** and **PETRONAS** Lubricants International is ready to guarantee a new standard.

Research which is fundamental at every level, is carried out at the **R&T Centre** in Santena. This strategic base remains close to its main OEM partners.

With the most technological and innovative solutions, **PLI** is able to generate performance across the globe with minimal environmental impact.

The **New Holland Agriculture** and **PLI** partnership is based on strong values and guarantees high-quality products that exceed expectations.



THE BEST FORMULA FOR GREATER EFFICIENCY

Ambra is a product which has been designed and manufactured to meet the specific needs of all New Holland Agriculture's agricultural and construction equipment.

PETRONAS Lubricants International has developed a range of products which combines years of experience with the most advanced technologies from their R&T Centre, to create a product which maximises the efficiency and reliability of the machinery.

PLI subjected AMBRA lubricants and fluids to critical tests, both on the ground and in the laboratory.

The result is the most efficient product for all types of machinery and application: **ENGINE, UTTO** and **UNIVERSAL OILS**.

AMBRA fluids reduce machine downtime ensuring that productivity is optimised and thereby giving the owner's a competitive advantage.

Through research, PLI has been able to design innovative products which met the specific needs of agricultural

and construction equipment and ensure maximum operating efficiency and reliability. AMBRA is the only range to be approved by New Holland Agriculture, and to be recommended in their user and maintenance manuals.

The New Holland Agriculture AMBRA products are only distributed by the New Holland Agriculture network.



Ambra®



UNIVERSAL OIL
STOU

ENGINE OIL

TRANSMISSION OIL
UTTO

ENGINE OIL



Description and applications

Ambra UNITEK PLUS

is a synthetic based engine oil developed in collaboration with New Holland Agriculture and FPT for Final/Stage V engines fitted with HI-eSCR2 system, common rail injection, particulate filter and variable geometry turbine.

Its formulation, compliant with latest CK-4 stringent requirements, offers high oxidation stability to ensure optimized performance for extended drain interval (up to 750 hours).



Ambra UNITEK PLUS

74641

Viscosity: 10W-40.
Specifications: ACEA E7, E9; API CK-4.
Approvals: CNH MAT 3571.



Ambra MASTERGOLD HSP SSL 0W-40

74602

Viscosity: 0W-40.
Approvals: CNH MAT 3507.



Ambra UNITEK PLUS SSL

74651

Viscosity: 0W-40.
Specifications: ACEA E9; API CK-4.
Approvals: CNH MAT 3571.



Ambra MASTERGOLD HSP 15W-40

74514

Viscosity: 15W-40.
Specifications: ACEA E7; API CI-4, CH-4.
Approvals: CNH MAT 3507; NH 330 H.
Performance level: Cummins CES 20078/20076.



Ambra UNITEK

74664

Viscosity: 10W-40.
Specifications: ACEA E7, E9; API CJ-4.
Approvals: CNH MAT 3521.
Performance level: CUMMINS CES 20081.



Ambra MASTERGOLD HSP 10W-30

74630

Viscosity: 10W-30.
Specifications: ACEA E7; API CI-4, CH-4.
Approvals: CNH MAT 3507; NH 324 H.
Performance level: CUMMINS CES 20078/20076.

ENGINE OIL



Ambra SUPER GOLD 15W-40

74555

Viscosity: 15W-40.
Specifications: API CF-4/SG.
Approvals: NH 330 G.



Ambra SUPER GOLD 20W-50

74518

Viscosity: 20W-50.
Specifications: API CF-4/SG.
Approvals: NH 336 G.



Ambra SUPER 10W

74600

Viscosity: 10W.
Specifications: API CE.
Approvals: NH 301 C; ZF TE-ML 03B.



Ambra SUPER 30

74601

Viscosity: 30.
Specifications: API CE.
Approvals: NH 303 C.



UNIVERSAL OIL

STOU



Description and applications

Ambra UNIVERSAL 10W-30

is a universal oil (STOU) suitable for the lubrication of naturally aspirated or turbo-charged diesel engines, transmissions, oil immersed brakes and hydraulic systems of tractors and agricultural machinery in general.



Ambra UNIVERSAL 10W-30

76749

Viscosity: 10W-30.

Specifications: API CE; API GL-4; ISO VG 68.

Approvals: NH 024 C; ZF TE-ML 06B, 07B.



Ambra UNIVERSAL 15W-40

76681

Viscosity: 15W-40.

Specifications: API CE; API GL-4; ISO VG 100.

Approvals: NH 030 C; ZF TE-ML 06B, 07B.



TRANSMISSION OIL

UTTO



Description and applications

Ambra MULTI G is a multi-purpose transmission oil (U.T.T.O.) developed in collaboration with New Holland Agriculture for use on tractors, agricultural equipment and construction machinery.

Suitable for use in traditional tractor gearboxes, CVT, Power-Shift and Shuttle-Shift gearboxes, rear transmissions with wet brakes, side final drives, wheel final drives, differentials, hydraulic hoists, drive pulley, mechanical and hydrostatic drives, and power steering units.



Ambra MULTI G

76176

Viscosity: 10W-30.
Specifications: API GL-4; ISO VG 68.
Approvals: CNH MAT 3525; NH 410B; ZF TE-ML 03E, 05F, 17E, 21F.



Ambra MULTI G 200

76744

Viscosity: 5W-20.



Ambra MULTI F

76490

Viscosity: 20W-30.
Specifications: API GL-4.
Approvals: NH 420 A.



Ambra MASTERTRAN ULTRACTION

76175

Approvals: CNH MAT 3540.



Ambra MASTERTRAN ULTRACTION SSL

76670

Approvals: CNH MAT 3541.



TRANSMISSION

Tutela TRF SAE 50

77418

SAE: 50

Performance Level: CAT TO-4

Tutela VT Multi Tractor 10W-40

77408

SAE: 10W-40

Specifications: API GL-4

Approvals: NH 526 C, ZF TE-ML 06B, 06F, 07B

Tutela Hydrodex 3-XHD

77406

Specifications: DEXRON III

Approvals: NH 530 B

Tutela Hydrodex

77407

Specifications: DEXRON II D

Approvals: NH 530 A

Tutela Hydropower

77449

Specifications: T.A.S.A.

Approvals: NH 540 B, CASE MS 1210

Tutela Shiftspeed

77426

SAE: 75W

Approvals: NH 622 HV

Tutela Multi TSM BIO

77423

SAE: 10W-30, VG 68

Specifications: API GL-4

Approvals: NH 410 BS

GEAR OIL

Tutela Transaxle Fluid 20W-40

77424

SAE: 20W-40

Specifications: API GL-4

Approvals: NH 434 B, CASE MS 1317, ZF TE-ML 05F, 06K, 17E, 21F

Tutela Transaxle Fluid 80W-140

77425

SAE: 80W-140

Specifications: API GL-4

Approvals: NH 600 TR, CASE MS 1317, ZF TE-ML 05F, 21F

Tutela AXF 80W-90

77419

SAE: 80W-90

Specifications: API GL-5

Approvals: NH 520 C, ZF TE-ML 05C, 07A, 08, 21C
Performance Level: GTG LLP-007

Tutela Hypoide EP 80W-90

77421

SAE: 80W-90

Specifications: API GL-5

Approvals: NH 520 A, CASE MS 1316, ZF TE-ML 05A, 12E, 16B, 17B, 19B, 21A

Tutela Hypoide EP LS 80W-90

77422

SAE: 80W-90

Specifications: API GL-5

Approvals: NH 520 B

Tutela Hypoide EP 85W-140

77420

SAE: 85W-140

Specifications: API GL-5

Approvals: NH 524 A, CASE MS 1316, ZF TE-ML 05A, 12E, 16D, 21A

Tutela Gear Lube SSL

77416

SAE: 75W-90

Specifications: API GL-5/MT-1,

SAE J2360

Approvals: CNH MAT 351 I

HYDRAULIC

Tutela Hydrosystem 32 AW
77439
ISO: VG 32
Specifications: DIN 51524 HLP 32

Tutela Hydrosystem 32 77438
ISO: VG 32
Specifications: DIN 51524 HLP 32
Approvals: NH 632

Tutela Hydrosystem 46 AW
77440
ISO: VG 46
Specifications: DIN 51524 HLP 46
Approvals: CASE MS 1216

Tutela Hydrosystem 46 Excavator
77443
ISO: VG 46
Specifications: DIN 51524 HVLP 46
Approvals: CASE MS 1230

Tutela Hydrosystem 46 LL
77435
ISO: VG 46
Specifications: DIN 51524 HVLP 46

Tutela Hydrosystem 46 BIO-S
77436
ISO: VG 46
Specifications: DIN 51524 HVLP 46
Approvals: NH 646 BS, CASE MS 1230

Tutela Hydrosystem 46 HV
77444
ISO: VG 46
Specifications: DIN 51524 HVLP 46
Approvals: NH 646 H

Tutela Hydrosystem 46 BIO-V
77445
ISO: VG 46
Specifications: DIN 51524 HVLP 46
Approvals: NH 646 BV

Tutela Hydrosystem HI-TECH 46
77447
ISO: VG 46
Specifications: DIN 51524 HVLP 46
Approvals: NH 583 HD

Tutela Hydrosystem HI-TECH 46 LL
77448
ISO: VG 46
Specifications: DIN 51524 HVLP 46
Approvals: NH 646 A

Tutela Hydrosystem 68 HV
77437
ISO: VG 68
Specifications: DIN 51524 HVLP 68
Approvals: NH 668 H, CASE MS 1216

Tutela Hydrosystem 68
77442
ISO: VG 68
Specifications: DIN 51524 HLP 68
Approvals: NH 668

Tutela Hydrosystem 68 BIO-S
77446
ISO: VG 68
Specifications: DIN 51524 HVLP 68
Approvals: NH 668 BS

Tutela Supreme 10W-30
77417
ISO: 10W-30
Approvals: CNH MAT 3560

BRAKE FLUID

Brake LHM Fluid
77409
Specifications: ISO 7308
Approvals: NH 610 A

Tutela Syntfluid DOT 4
77410
Specifications: SAE J1703 / J1704, ISO 4925 CLASS 4, FMVSS 116 DOT 4
Approvals: NH 800 A

GREASE

Tutela Moly Grease
77434
NLGI: NLGI 2
Approvals: CASE 251H EP-M

Tutela Multipurpose GR-9 Grease
77428
NLGI: NLGI 2
Approvals: NH 710 A, CASE 251H EP

Tutela HI-TEMP Premium Grease
77429
NLGI: NLGI 2
Approvals: NH 710 HT

Tutela 75 MD Grease
77430
NLGI: NLGI 2
Approvals: NH 720 A

Tutela MG2 Grease
77431
NLGI: NLGI 2
Approvals: NH 585 GR

Tutela GRS Plus Grease
77432
NLGI: NLGI 2
Approvals: NH 586 GR

Tutela GR EXP Grease
77433
NLGI: NLGI 2
Approvals: NH 587 GR

COOLANT

Tutela Actifull OT Premix
77411
Specifications: ASTM D6210 TYPE 3-FF
Approvals: CNH MAT 3724

Tutela Actifull OT Concentrate
77412
Specifications: ASTM D6210 TYPE 1-FF
Approvals: CNH MAT 3724

Tutela Agriflu Premix
77413
Specifications: ASTM D6210 TYPE 3-FF
Approvals: CNH MAT 3720, NH 900 B

Tutela Agriflu Concentrate
77414
Specifications: ASTM D6210 TYPE 1-FF
Approvals: CNH MAT 3720, NH 900 A, CASE MS 1710

ADDITIVE

Tutela Axle Oil Additive
77450

Tutela G70/LS Additive
77405

