

Freigegebenen Feuchtmittelzusätze für Maschinen mit Filmfeuchtwerk

Fountain additives approved for presses equipped with continuous-feed dampening system

Additifs de mouillage certifiés pour rotatives équipées de systèmes de mouillage à alimentation en continu

Aditivos de humectación homologados para rotativas equipadas con sistemas humectación de alimentación continua

Additivi per la soluzione di bagnatura rilasciati per macchine con sistema di bagnatura ad alimentazione continua

Produkte, die aktuell noch geprüft werden/ Products that are being tested at the moment

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|--|--|---|---|
| ABC Chemical Company | News Fount | | 07/2016 |
| ABC/Allied Pressroom Products (China) Ltd. | Titan News Fount | | 07/2016 |
| ACTEGA Kelstar Inc. | WP-1101 | | 07/2016 |
| Agfa Graphics | Prima FS909 AF WEB | | 05/2021 |
| | Antura Fount 700 | -H | 10/2021 |
| Allied Pressroom Products | Titan News Fount | | 07/2016 |
| | Allied 3368 FX | | 04/2019 |
| | ALCOMI 3368 TE (BA/NS) | | 10/2021 |
| | ALCOMI 3368 NEUTRAL TE | | 10/2021 |
| Allied Pressroom Products, ABC/Allied Pressroom Products (China) Limited, ABC/Allied Pressroom Products (Europe) SP. Z O.O Poland ABC Allied Metrostar (India) Private Limited India | ALCOMI 3368 TE | | 04/2019 |
| | ALCOMI 3368 NEUTRAL TE | | 10/2021 |
| ARBEN graphische Systeme GmbH | EQS Fount AC310 | | 01/2018 |
| Amra Waterline AG | Amracid Heatset alfree | | 07/2016 |
| Anchor | Emerald Premium 5000 | | 01/2018 |
| | Emerald 5100 | | 07/2016 |
| | Emerald 5150 | | 07/2016 |
| | Emerald Premium 5200 | | 07/2016 |
| | Emerald Premium 5470 | - Hard | 07/2016 |
| | Emerald Premium 5540 | - Hard | 07/2016 |
| | Emerald Premium 5501 | | 07/2016 |
| | Emerald Premium 5560 | - Hard | 07/2016 |
| | Emerald Premium 5050 | | 07/2016 |
| | Emerald Premium 5300 | - Hard | 01/2018 |
| | Emerald Premium 5400 | - Hard | 08/2018 |

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|---|--|---|---|
| Atécé Graphic Products B.V. | TenCaCid 3030 CIA-IQ | | 07/2016 |
| | TenCaCid 4250 DA-IQ | | 07/2016 |
| Baco Chemical Services Ltd. | Baco Fount N 85 Ci | | 07/2016 |
| | Baco Fount W 32 i | | 07/2016 |
| Basic Chemicals b.v. | F1015 I | | 02/2021 |
| Beca Grafic S.A. | Aquaheat plus | | 05/2018 |
| BluePrint Products NV | BlueFount HI 351 | | 02/2022 |
| | BlueFount HI 352 | | 02/2022 |
| | BlueFount HC 310 | | 02/2022 |
| Böttcher | BöttcherFount H-2003 | | 07/2016 |
| | BöttcherFount H-2003 4.8 | | 01/2018 |
| | BöttcherFount H-2004 | - S | 06/2022 |
| | BöttcherFount H-2005 | 4.8 ; S | 10/2018 |
| | BöttcherFount H-2006 | 5.0 ; N; S | 02/2021 |
| C & W Pressroom Products | Safe CFM AR | | 07/2016 |
| Flint Group | Journal Fount SEWD | 0-7 dH°, -250 8-14 dH° | 07/2019 |
| | Elite Fount | (250) hard water version | 01/2021 |
| | Varn HSF 9144 | | 07/2016 |
| | HSF 7262 | | 07/2016 |
| | HSF 9133 | 0-7 dH°, (250) hard water version | 04/2019 |
| | HSF 9153 | (250) hard water version | 01/2020 |
| | HSF 9165 | 0-7 dH°, 8-14 dH° | 06/2019 |
| | HSF 9168 | hard water version | 06/2019 |
| | HSF 9146 | (250) hard water version | 07/2019 |
| | HSF 9170 | (250) hard water version | 01/2021 |
| | HSF 9199 | (250) hard water version | 02/2021 |
| | Opti-Web 9218 | (250) hard water version | 01/2021 |
| Day International | HSF 9241 | 0-7 dH°, (20) 8-14 dH° | 07/2022 |
| | HSF 9242 | 0-14 dH°, (250) 14-25 dH° | 04/2022 |

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|---|--|---|---|
| | VARN Supreme CERT 762 | | 01/2018 |
| | CSF 9184 | 0-14°dH | 08/2019 |
| | Supreme Cert 788 | 0-14°dH | 09/2019 |
| | Hydro Fount | | 07/2016 |
| | Durafount | | 07/2016 |
| | HSF 2205 Zero VOC Fount | | 01/2017 |
| | HSF 2272 | 0-7 °dH | 06/2021 |
| | Journal Fount T | (250) hard water version | 07/2016 |
| | Majesta 460 | | 07/2016 |
| | Uniset Fount | 0-7 °dH, (250) 8-14°dH | 07/2021 |
| | AF Super Speed | | 01/2021 |
| DC DruckChemie GmbH | Wassertop 104 Plus "W" | 8-12 °dH | 09/2022 |
| | Wassertop 104/7C | 8-12 °dH | 09/2022 |
| | Wassertop 104/Plus | 8-12 °dH | 09/2022 |
| | Wassertop HS 2.46 | 8-12 °dH | 09/2022 |
| | Wassertop HS 2.47 | 8-12 °dH | 09/2022 |
| | Wassertop HS 2.48 | 8-12 °dH | 09/2022 |
| | Wassertop HS 2.48 Spezial | 8-12 °dH | 09/2022 |
| | Wassertop HS 3000 | 8-12 °dH | 09/2022 |
| | Wassertop HS 3001 | 8-12 °dH | 09/2022 |
| | Wassertop HS 3002 PS | 8-12 dH° | 10/2017 |
| | Wassertop HS 3005 | 8-12 dH° | 05/2019 |
| DS Druckerei-Service GmbH | Acedin Heat 2000 | | 07/2016 |
| | Acedin Heat 2085 | | 07/2016 |
| | Acedin Heat 6405 H | | 07/2016 |
| | Acedin Web 1550 | -L, -H | 07/2016 |
| | Acedin Heat 5010 | | 07/2016 |
| | Acedin Web 1555 Q7 | | 07/2016 |
| | Acedin Sprint 405-X | | 07/2016 |
| | Acedin Heat 6400 | | 07/2016 |
| | Acedin Heat 5000 | -H | 05/2021 |
| | Acedin Heat 6100 | -H | 07/2016 |
| | Acedin Heat 6200 | -H | 05/2021 |
| | Acedin Heat 6500 | | 07/2016 |

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|--|---|--|--|
| | Acedin Heat 6100 | -H | 09/2021 |
| | Acedin Heat 6300 | -H | 01/2018 |
| | Acedin Heat 6600 | | 01/2018 |
| | Acedin Heat 6700 | -H | 08/2018 |
| Dong Guan City Henkel Printing Materials | OCE-808 | | 09/2016 |
| | LMX-808 | | 09/2016 |
| Hanns Eggen | Alcolan Web V 48.475 | | 07/2016 |
| | Alcolan Web V78.66 | | 07/2016 |
| | Alcolan Web V78.65 | | 07/2016 |
| | Alcolan Web V78.113 | | 10/2018 |
| | Alcolan Web ECO V78.115 | | 03/2020 |
| Gardiner Colours Ltd. | Gardfount Red | | 11/2018 |
| Graphkem S.p.A. | Fontex HQ 20 | | 07/2016 |
| Hammond Print Supplies Ltd. | Premier Web Fount | | 03/2020 |
| Hausleiter Druckhilfsmittel | Hacodamp 713 | | 10/2018 |
| | Hacodamp 756 | | 07/2016 |
| hubergroup | Redufix – AF 8450 –09 | -19, -29 | 07/2016 |
| | Redufix – AF 02VP 1891 09 | <11°dH | 10/2021 |
| | Redufix – AF 02VP 1891 19 | 11°dH | |
| | Redufix – AF 02VP 1891 29 | 0°dH | |
| | Hydrofix XS 819809 | <11°dH | 07/2016 |
| | Hydrofix XS 819819 | >11°dH | 07/2016 |
| | Hydrofix XS 819829 | 0°dH | 07/2016 |
| IMAF S.p.A. | Graph Fount 6000 | | 07/2016 |
| | Rotoplus 7000 | | 07/2016 |
| Intec Fabricaciones S.A. | Sinal pHE | | 10/2018 |
| JSC ‘NPF’ Technohim’ | Akbahaho HS (Akvanano HS) | | 01/2018 |
| M&MR Trading Polska | Phoenix Xtra Fount 782 | | 02/2022 |
| M.G.F. S.r.l. | Techno Fount | | 07/2016 |
| | HMR-26 | | 07/2016 |
| New Waterline AG | Qualifount HS | | 07/2016 |
| PCO Europe B.V. | WinSprint 2010-C | | 07/2016 |
| | Dynacol AC 320 S | 2-10 °KH | 07/2016 |

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|---|--|---|---|
| | Dynacol AC 310 S | 0-10 °dH | 01/2018 |
| | Win Sprint 2010-C S | 0-10 °dH | 01/2018 |
| | Dynacol AC 310 | 8-16 °dH | 01/2018 |
| | Win Sprint 2010-C | 8-16 °dH | 01/2018 |
| | Dynacol AC 310 H | >14 °KH | 09/2016 |
| | Win Sprint 2010-C H | >14 °KH | 01/1018 |
| | WinSprint 3020C-S | 2-10 °KH | 07/2016 |
| | Dynacol AC320 | 8-16 °KH | 07/2016 |
| | WinSprint 3020C | 8-16 °KH | 07/2016 |
| | Dynacol AC320 H | >14 °KH | 07/2016 |
| | WinSprint 3020C-H | >14 °KH | 07/2016 |
| | Dynacol AC330LC-S | 2-10 °dH | 07/2016 |
| | WinSprint 303LC-S | 2-10 °dH | 07/2016 |
| | Dynacol AC330 LC | 8-16 °dH | 07/2016 |
| | WinSprint 303LC | 8-16 °dH | 07/2016 |
| | Dynacol AC330LC-H | >14 °dH | 07/2016 |
| | WinSprint 303LC-H | >14 °dH | 07/2016 |
| | Dynacol AC350 | -S, -H | 11/2020 |
| | Winsprint 2030 LC | | 01/2018 |
| Planatol Adhesive GmbH | Planatolith HS-IR-SM (weich) | | 07/2016 |
| | Planatolith HS-IR (mittelhart bis hart) | | 07/2016 |
| PReco-Solution GmbH | eF-web 1.0 | | 03/2020 |
| PressMax | FountMax Red 20.21 AF | | 05/2021 |
| | FountMax Red 22.21 AF | | 05/2021 |
| | FountMax Red 20.50 AF | | 07/2016 |
| | FountMax Red 20.30 AF | | 07/2016 |
| | FountMax Red 20.25 | | 07/2016 |
| | FountMax Red 20.40 | | 07/2016 |
| | FountMax Red 20.10 AF | | 05/2021 |
| | FountMax Red 22.10 AF | | 05/2021 |
| | FountMax Red 22.30 AF | | 07/2016 |
| | FountMax Red 20.90 AF | | 07/2016 |

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|---|--|---|---|
| | FountMax Red 20.20 AF | | 09/2021 |
| | FountMax Red 20.60 AF | | 01/2018 |
| | FountMax Red 20.70 AF | | 01/2018 |
| | FountMax Red 22.70 AF | Hard water version | 01/2018 |
| | FountMax Red 20.95 AF | | 08/2018 |
| | FountMax Red 22.95 AF | Hard water version | 08/2018 |
| Pressroom Solutions, Inc. | Platinum Plus 1679 | | 07/2016 |
| Print-Chemie GmbH | FountS | | 05/2019 |
| Printchem Kimya Makine San ve tic Ltd. Sti | Premier Web Fount | | 03/2020 |
| PRISCO | Webfount 559 | | 07/2016 |
| | 205-40 | | 01/2017 |
| | Webfount 560 E | | 07/2016 |
| | Webfount 570 E | | 12/2019 |
| | Webfount 575 E | | 12/2019 |
| Rädler-Wifac GmbH | Star Fount Heat 300 | - LC-S ; -H | 07/2016 |
| | Star Fount Heat 100 | - S ; -H | 01/2018 |
| Rycoline Products, Inc. | Horizon Mild Acid Fount | | 07/2016 |
| SAS Additiv Limited | Hydronic 510 H | | 07/2016 |
| Bernd Schwegmann GmbH & Co KG. | Schwego neutral fount HS ED5688 | für alle Härtebereiche | 10/2019 |
| | Schwego neutral fount HS ED5689 | für alle Härtebereiche | 10/2019 |
| | Schwego eco fount HS-SM | -MM | 03/2015 |
| | Schwego Soft 3000 AYW, | -N, -B, -H | 05/2021 |
| | Schwego Soft 3000 AYW E5619 | - AYW E5619 0-10 dH° - AYN E5625 8-14 dH° - AYB E5626 12-18 dH° | 01/2017 |
| | Schwego Soft 3000 AW ED5672 | - AW ED5672 0-10 dH° - AB ED5677 12-18 dH° | 01/2019 |
| | Schwego Soft 3000 AW | <10°dH | 07/2019 |
| | Schwego Soft 3000 AN | 8-12°dH | 07/2019 |
| | Schwego Soft 3000 AB | > 12°dH | 07/2019 |
| | Schwego Soft 2200 | 12°dH | 07/2016 |
| | Schwego Soft 2201 | > 12°dH | 07/2016 |

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|---|--|---|---|
| Siegwerk Druckfarben AG & Co. KGaA | Equile Solo 51-060310-3 | | 01/2018 |
| | Equile Solo 51-060311-1 | | 01/2018 |
| | Equile Solo 51-060320-2 | | 01/2018 |
| | Equile Solo H 51-060321-0 | | 01/2018 |
| | Equile Solo 51-060330-1 | | 01/2018 |
| | Equile Solo H 51-060331-9 | | 01/2018 |
| | Equile Solo 51-060340-0 | | 01/2018 |
| | Equile Solo H 51-060341-8 | | 01/2018 |
| Solco Offsetproducts N.V. | Dampstar 2.4Ci | | 07/2016 |
| | Dampstar 2.9 | | 07/2016 |
| | Dampstar 7.83 | | 07/2016 |
| | Dampstar 7.83 H | | 07/2016 |
| | Dampstar 1.53 Soft | | 07/2016 |
| | Dampstar 1.6 Q7 | | 07/2016 |
| | Dampstar 2.4 | | 07/2016 |
| | Dampstar 7.50 | | 07/2016 |
| | Dampstar 7.6 | - Hard | 05/2021 |
| | Dampstar 2.5 | | 07/2016 |
| | Dampstar 7.20 | | 07/2016 |
| | Dampstar 7.10 | | 01/2018 |
| | Dampstar 7.81 | | 07/2016 |
| | Dampstar 7.83 | | 07/2016 |
| | Dampstar 7.21 | | 07/2016 |
| | Dampstar 7.82 | - Hard | 05/2021 |
| | Dampstar 7.21 | - Hard | 09/2021 |
| | Dampstar 7.30 | - Hard | 01/2018 |
| Dampstar 7.35 (Hard) | | 08/2018 | |
| WS print GmbH @Co. KG, | alco down Rollenoffset IPA-frei R45 (-S) | | 07/2016 |
| | alco down Rollenoffset IPA-frei R47 (-S) | | 07/2016 |
| | alco down Rollenoffset IPA-frei R46 (-S) | | 07/2016 |
| | alco down Rollenoffset IPA-frei R48 (-S) | | 07/2016 |

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|---|--|---|---|
| | alco down Rollenoffset IPA-frei R200 | | 07/2016 |
| | alco down Superdot R 60 (-S) | * | 07/2016 |
| | alco down R201 | | 09/2022 |
| | alco down R202 | RS202 (Hartwasserversion) | 02/2021 |
| Sun Chemical | SunFount 6339 | | 07/2016 |
| | SunFount 6339 VE | | 07/2016 |
| | Sunfount 6000 | | 07/2016 |
| | Sunfount 6449 | | 07/2016 |
| | SunFount Classic HV | 0-8°dH | 07/2016 |
| | SunFount Universal HV | 8-20°dH | 07/2016 |
| | Sunfount HS 432 | | 05/2021 |
| | Sunfount HS 435 | | 05/2021 |
| | Sunfount HS 405 | | 07/2016 |
| | Sunfount 55H01 | | 02/2022 |
| | Sunfount HS 430 | | 05/2021 |
| | Sunfount HS 438 | | 01/2021 |
| Ultrachem Ltd. | PrimaFount AF 2 | | 07/2016 |
| | Spectrum 2270 | | 07/2016 |
| VEGRA | Easyrot 3000 Zi (E-941) | | 07/2016 |
| | Alco-damp Rot 3232/869 Zi dH N | | 07/2016 |
| | Alco damp Rot 3232/870 Zi dH N | | 07/2016 |
| | ALCO-DAMP ROT 3232/868 Zi dH N | | 07/2016 |
| | ALCO-DAMP ROT 3232/881 Zi dH N | | 07/2016 |
| | ALCO-DAMP ROT 3232/900 N | | 03/2022 |
| | Alco-damp Rot 3232/877 Zi dH N | | 07/2016 |
| Winstar | Winstar HF 2.0 | | 02/2022 |

KBA untersucht die **Feuchtmittelzusätze**, ob diese korrosive Eigenschaften besitzen.

Die Feuchtmittelzusätze, die in dieser Liste aufgeführt sind, wurden für den Einsatz an KBA Rollenoffsetmaschinen freigegeben.

Die drucktechnische Eignung der Feuchtmittelzusätze wird bei dieser Prüfung nicht bewertet.

Weitere Informationen zum Inhalt und Einschränkungen des Prüfverfahrens finden Sie in Ihren Bedienungsanleitungen für Ihre Druckmaschinen.

Fountain additives are tested by KBA for characteristics which may lead to corrosion.
The additives included in this list were approved by KBA for use on KBA rotary offset presses.
Testing their suitability for the printing process is not part of this test procedure.
Information on the test methods and on the extent of the tests is included in the press operating manuals.

KBA teste les **additifs de mouillage** pour rechercher leurs éventuelles propriétés corrosives.
Les additifs répertoriés dans cette liste ont été validés pour l'emploi sur les rotatives offset KBA.
Essayer l'aptitude pour l'impression ne fait pas partie de ces tests.
Des informations complémentaires portant sur les méthodes et l'étendue du contrôle figurent dans les manuels d'utilisation des machines.

KBA prueba el comportamiento anticorrosivo de los **aditivos de humectación**.
Los aditivos alistados han sido homologados para el uso en las rotativas offset de bobina de KBA.
Probar la aptitud para la impresión de los aditivos de humectación no forma parte de estas pruebas.
Más información sobre los métodos y el volumen de las pruebas queda en los manuales de instrucciones de las máquinas.

KBA controlla se gli **additivi per la soluzione** di bagnatura presentano corrosione.
Gli additivi per la soluzione di bagnatura indicati in questa lista vennero rilasciati per il loro uso su macchine offset a bobina di KBA.
Durante questo controllo l'attitudine tecnica di stampa degli additivi per la soluzione di bagnatura non viene valorizzata.
Ulteriori informazioni sul contenuto e sulle limitazioni del processo di controllo si trovano nel manuale d'uso della Sua macchina da stampa.