

WPINDEX/WPIDS/WPIX ファイル - 特許レコード (DWPI セグメント) 中に索引されている化学物質を  
表示できる ALLSTR 形式が新しく追加されました

=> FILE WPINDEX

=> S 2010-B69658/AN

L1 1 2010-B69658/AN

=> D MAX (931 円)

|      |                                                                                                                                                                                                                                                                                    |                                                                                                                                        |                        |
|------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|------------------------|
| L1   | ANSWER 1 OF 1 WPINDEX COPYRIGHT 2010                                                                                                                                                                                                                                               | THOMSON REUTERS on STN                                                                                                                 | 特許レコード<br>(DWPI セグメント) |
| AN   | <b>2010-B69658</b> [15] WPINDEX                                                                                                                                                                                                                                                    |                                                                                                                                        |                        |
| ED   | 20100303                                                                                                                                                                                                                                                                           |                                                                                                                                        |                        |
| TI   | Liquid formulation, useful for protecting technical materials e.g. papers against the attack of microorganisms, comprises 3-iodopropargyl butyl carbamate, n-octylisothiazolinone and a solvent exhibiting a specific high boiling point                                           |                                                                                                                                        |                        |
| DC   | A97; C02; C03; D18; D22; F09; G02; G04; H07; H08                                                                                                                                                                                                                                   |                                                                                                                                        |                        |
| IN   | GERHARZ T; SAUER F; UHR H                                                                                                                                                                                                                                                          |                                                                                                                                        |                        |
| PA   | (LNXS-C) LANXESS DEUT GMBH; (UHRH-I) UHR H                                                                                                                                                                                                                                         |                                                                                                                                        |                        |
| CYC  | 125                                                                                                                                                                                                                                                                                |                                                                                                                                        |                        |
| PI   | WO 2010015552                                                                                                                                                                                                                                                                      | A2 20100211 (201015)* DE 16[0]                                                                                                         |                        |
|      | EP 2153722                                                                                                                                                                                                                                                                         | A1 20100217 (201015) DE                                                                                                                |                        |
| ADT  | WO 2010015552 A2                                                                                                                                                                                                                                                                   | WO 2009-EP59760 20090728; EP 2153722 A1 EP 2008-161821 20080805                                                                        |                        |
| PRAI | EP 2008-161821                                                                                                                                                                                                                                                                     | 20080805                                                                                                                               |                        |
| IPC1 | A01N0025-02 [I, A]; A01N0025-02 [I, C]; A01N0043-72 [I, C]; A01N0043-80 [I, A]; A01N0047-10 [I, C]; A01N0047-12 [I, A]; A01P0003-00 [I, A]; A01P0003-00 [I, C]                                                                                                                     |                                                                                                                                        |                        |
| AB   | WO 2010015552 A2                                                                                                                                                                                                                                                                   | UPAB: 20100303                                                                                                                         |                        |
|      | NOVELTY - Liquid formulation comprises at least 3-iodopropargyl butyl carbamate (IPBC), n-octylisothiazolinone (NOIT) and a solvent (A) exhibiting a boiling point of greater than or equal to 250 degrees C based on the standard pressure and containing at least two functional |                                                                                                                                        |                        |
|      | :                                                                                                                                                                                                                                                                                  |                                                                                                                                        |                        |
| TECH | ORGANIC CHEMISTRY - Preferred Composition: The formulation further comprises an emulsifier. Preferred Components: The ingredient content of IPBC and NOIT is 30-80 wt.%. The solvent (A) is                                                                                        |                                                                                                                                        |                        |
|      | :                                                                                                                                                                                                                                                                                  |                                                                                                                                        |                        |
| IT   | UPIT 20100303                                                                                                                                                                                                                                                                      |                                                                                                                                        | DCR レコード番号             |
|      | <b>130206-CL</b>                                                                                                                                                                                                                                                                   | <b>130206-USE</b> ; <b>76712-CL</b> <b>76712-USE</b>                                                                                   |                        |
| FS   | CPI                                                                                                                                                                                                                                                                                |                                                                                                                                        |                        |
| MC   | CPI: A05-H03; A12-W04C; C07-F01; C10-A12C; C12-M07; C14-A04; D07-B; D09-A03; F05-A02B; F05-A06D; F05-B01; G02-A01; G02-A02; G02-A03B; G03-B01; G03-B02; G04-B01; H07-A; H08-D09                                                                                                    |                                                                                                                                        |                        |
| PLE  | UPA                                                                                                                                                                                                                                                                                | 20100303                                                                                                                               |                        |
|      | [1. 1]                                                                                                                                                                                                                                                                             | 2004 G1558 D01 D23 D22 D31 D42 D50 D73 D82 F47 DCN: R00351 DCR: 444; H0000; P8004 P0975 P0964 D01 D10 D11 D50 D82 F34; P0055;          |                        |
|      | [1. 2]                                                                                                                                                                                                                                                                             | 2004 ND04;                                                                                                                             |                        |
|      | [1. 3]                                                                                                                                                                                                                                                                             | 2004 B9999 B5572-R; Q9999 Q8593; ND01; K9676-R; K9483-R; K9563 K9483; K9507 K9483; K9541 K9483; K9609 K9483; K9574 K9483; K9610 K9483; |                        |
|      | [2. 1]                                                                                                                                                                                                                                                                             | 2004 P0000;                                                                                                                            |                        |
|      | [2. 2]                                                                                                                                                                                                                                                                             | 2004 ND04;                                                                                                                             |                        |
|      | [2. 3]                                                                                                                                                                                                                                                                             | 2004 Q9999 Q6644-R;                                                                                                                    |                        |

[2. 4] 2004 D61-R D63 D81; A999 A486-R; A999 A771;  
 [2. 5] 2004 D01 D50 D60 D81 F36 F35 DCN: R00246 DCR: 11; A999 A486-R;  
 A999 A771;  
 [2. 6] 2004 D01 D11 D10 D23 D22 D31 D75 D43 D41 D50 D91 F23 F13; A999  
 A044-R; A999 A771;  
 [2. 7] 2004 D01 D12-R D10 D51-R D55 D51 D59 D88 F12; A999 A044-R; A999  
 A771;

CMC UPB 20100303

M2 \*01\* H6 H604 H683 H7 H731 K0 L4 L463 M110 M111 M201 M273 M281 M313  
 M321 M332 M342 M362 M391 M416 M431 DCR レコード番号 Q261 Q324 Q332  
 Q416 R023 M905 M904  
 DCN: R04780-K R04780-M  
 DCR: 130206-K 130206-M  
 M2 \*02\* F012 F013 F720 H2 H211 J5 J521 L9 L941 M220 M222 M231 M273 M281  
 M320 M413 M431 M510 M521 M530 M540 M782 P241 Q242 Q261 Q324 Q332  
 Q416 R023 M905 M904  
 DCN: R07987-K R07987-M R12421-K R12421-M  
 DCR: 76712-K 76712-M

=> D ALLSTR (無料)

L1 ANSWER 1 OF 1 WPINDEX COPYRIGHT 2010 THOMSON REUTERS on STN

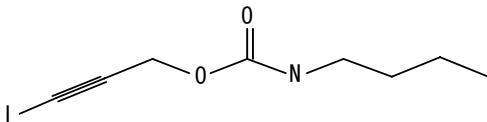
AN. S DCR-130206

CN. P IODOPROPYNYL-BUTYLCARBAMATE

CN. S 3-iodo-2-propynyl-butylcarbamate  
 Butyl-3-iodo-2-propynylcarbamate  
 carbamic acid 3-iodo-prop-2-ynyl ester

SDCN R04780

化学物質レコード  
(DCR セグメント)



AN. S DCR-76712

CN. P OCTHILINONE

CN. S 2-Octyl-isothiazol-3-one

SDCN R07987; R12421

化学物質レコード  
(DCR セグメント)

