

| Anwendungshinweise und Wirkungen der Rapsherbizide im Nachauflauf   |                                                                    |               |                                          |                                      |                               |                                 |              |                  |                           |                      |               |                                 |                      |                                                                                            |                               |                |                                          |                                   |                     |                                |                    |                                        |                |                 |             |           |             |                         |                |            |                          |                                     |       |
|---------------------------------------------------------------------|--------------------------------------------------------------------|---------------|------------------------------------------|--------------------------------------|-------------------------------|---------------------------------|--------------|------------------|---------------------------|----------------------|---------------|---------------------------------|----------------------|--------------------------------------------------------------------------------------------|-------------------------------|----------------|------------------------------------------|-----------------------------------|---------------------|--------------------------------|--------------------|----------------------------------------|----------------|-----------------|-------------|-----------|-------------|-------------------------|----------------|------------|--------------------------|-------------------------------------|-------|
| Präparat                                                            | Wirkstoff g/l/kg                                                   | Zulassung bis | maximal zugelassene Aufwandmenge kg/l/ha | Anwendungstermin / BBCH-Stadium      | Anzahl Anwendungen            | Vertrieb oder Zulassungsinhaber | Formulierung | Auflagen NW      | Regelabstand [m] Gewässer | 90% Abtriftminderung | Auflagen NT   | Regelabstand [m] Saumstrukturen | 90% Abtriftminderung | Weitere Anwendungs-bestimmungen/ Auflagen/ Hinweise                                        | Wirkungsmechanismen nach HRAC | HRAC NEU       | Ackerfuchsschwanz (ACCCase/ALS-sensitiv) | Windhalm (ALS-sensitiv, Gruppe B) | Hellerkraut, Acker- | Ehrenpreis-Arten               | Hirtentäschelkraut | Kamille Arten (ALS-sensitiv, Gruppe B) | Kerbel, Hunds- | Klettenlabkraut | Klatschmohn | Kornblume | Rauke, Weg- | Stiefmütterchen, Acker- | Storchschnabel | Taubnessel | Vergiftmeinnicht, Acker- | Vogelmiere (ALS-sensitiv, Gruppe B) |       |
| Angelus* EVEA                                                       | Clomazone 360 g/l                                                  | 10/21         | 0,33 l                                   | VA bis 5 T. n.d.S                    | 1                             | ROT                             | CS           | -                | -- <sup>6)</sup>          | →1                   | NT 145        | -- <sup>6)</sup>                | 5/ 50                | NT 127, NT146, NT 149, NT 152, NT 153, NT 154, NW 642-1, B4                                | F4                            | 13             | -                                        | +                                 | xx                  | xx                             | xxx                | -                                      | x              | xx              | -           | x         | xxx         | -                       | -              | xxx        | -                        | xxx                                 |       |
| Belkar Power Pack (Belkar + Synero 30 SL) (Splitting)               | Halauxifen-methyl 10 g/l<br>Picloram 48 g/l<br>Aminopyralid 30 g/l | 12/21         | 0,25 + 0,25<br>0,25 13)                  | NAH 12-18                            |                               | CORT                            | EC, SL       | 607-1            | →2                        | 5                    | NT 103        | 20                              | 0                    | VA 273-1, NW 706, NG 349, WP683-2, WP682-2, WP 685-2, B4                                   | O<br>O<br>O                   | 4<br>4<br>4    |                                          |                                   | xxx                 | Pers.:<br>xxx<br>Efeubl.:<br>x | xx(x)              | xx(x)                                  | xx(x)          | xx(x)           | xxx         | xxx       | x(x)        | xx                      | xxx            | xxx        | xx(x)                    | xx(x)                               |       |
| Belkar                                                              | Halauxifen-methyl 10 g/l<br>Picloram 48 g/l                        | 12/21         | 1x 0,5 l 13)                             | NAH 16-18                            | 1                             | CORT                            | EC           | 607-1            | →2                        | 5                    | NT 103        | 20                              | 0                    | VA 273-1, NW 706, B4                                                                       | O<br>O                        | 4<br>4         |                                          |                                   | xxx                 | Pers.:<br>xxx<br>Efeubl.:<br>x | xx                 | x                                      | xx             | xx              | xx          | xx        | (x)         | -                       | xx             | xx         | x                        | xx                                  |       |
| Belkar (Splitting)                                                  | Halauxifen-methyl 10 g/l<br>Picloram 48 g/l                        | 12/21         | 2x 0,25 l 13)                            | NAH 12-18                            | 2<br>(Abstand: mind. 14 Tage) | CORT                            | EC           | 607-1            | →2                        | 5                    | NT 103        | 20                              | 0                    | VA 273-1, NW 706, B4                                                                       | O<br>O                        | 4<br>4         |                                          |                                   | xxx                 | Pers.:<br>xxx<br>Efeubl.:<br>x | xx                 | x                                      | xx             | xx              | xx          | xx        | (x)         | -                       | xx             | xx         | x                        | xx                                  |       |
| Bengala                                                             | Clomazone 33 g/l<br>Metazachlor 250 g/l                            | 12/22         | 3,0 l                                    | VA                                   | 1                             | ADD                             | ZC           | 605-1 606        | -- <sup>6)</sup>          | →1                   | NT 145 NT 155 | -- <sup>6)</sup>                | 5 / 50               | NT 127, NT 149, NT 146, NT 152, NT 153, NG 346, NG 301-1, NW 706, B4                       | F4<br>K3                      | 13<br>15       | xx                                       | xxx                               | xx(x)               | xxx                            | xx(x)              | xx(x)                                  | x              | xx(x)           | x(x)        | x         | xx(x)       | x                       | (x)            | xxx        |                          | xxx                                 |       |
| Butisan Gold                                                        | Metazachlor 200 g/l<br>Dimethenamid-P 200 g/l<br>Quinmerac 100 g/l | 12/21         | 2,5 l                                    | VA NA - 18                           | 1                             | BAS                             | SE           | 605 606          | 5                         | →1                   | NT 102        | 20                              | 0                    | NG 346, NG 301-1, NW 706, B4                                                               | K3<br>K3<br>O                 | 15<br>15<br>4  | xx                                       | xxx                               | x(x)                | xx(x)                          | xx NA<br>xxx VA    | xx NA<br>xxx VA                        | xx             | xxx             | x           | x         | x           | x                       | xx(x)          | xxx        | xx(x)                    | xx(x)                               |       |
| Butisan Kombi<br>InnoProtect Butisan Kombi                          | Metazachlor 200 g/l<br>Di-methenamid - P 200 g/l                   | 12/21         | 2,5 l                                    | VA NA - 18                           | 1                             | BAS                             | EC           | 605 606          | 5                         | →1                   | NT 101        | 20                              | 0                    | NG 346, NG 301-1, NW 706, B4                                                               | K3<br>K3                      | 15<br>15       | xx                                       | xxx                               | x                   | xx(x)                          | xx NA<br>xxx VA    | xx NA<br>xxx VA                        | x(x)           | x(x)            | x           | -         | x           | x                       | xx(x)          | xxx        | xx                       | xx(x)                               |       |
| Butisan Top                                                         | Metazachlor 375 g/l<br>Quinmerac 125 g/l                           | 12/21         | 2,0 l                                    | NA 10-18                             | 1                             | BAS<br>PLA                      | SC           | 605 606          | 15                        | 5                    | -             |                                 |                      | NG 346, NW 706, NG 301-1, B4                                                               | K3<br>O                       | 15<br>4        | xx                                       | xxx                               | x(x)                | xx(x)                          | x(x)               | xx(x)                                  | xx             | xxx             | x           | x         | x           | x                       | x              | (x)        | xxx                      | xx(x)                               | xx(x) |
| Butisan Rapsan 500 SC                                               | Metazachlor 500 g/l                                                | 07/22         | 1,5 l                                    | VA NA 10-18                          | 1                             | BAS                             | SC           | 605-1 606        | 5                         | →1                   | -             |                                 |                      | NG 346-1, NW 470, NW 706, NG 301-1, B4                                                     | K3                            | 15             | xx                                       | xxx                               | x                   | xx(x)                          | x                  | xxx                                    | x              | x               | x           | x         | x           | x                       | -              | -          | xxx                      | xx(x)                               | xx(x) |
| Centium 36 CS<br>Gamit 36 AMT                                       | Clomazone 360 g/l                                                  | 12/25         | 0,33 l                                   | VA 00-09 bis 5 T.n.d.S               | 1                             | FMC                             | CS           | -                | -- <sup>6)</sup>          | →1                   | NT 145 NT 154 | -- <sup>6)</sup>                | 5/ 20/ 50            | NT 127, NT 149, NT 146, NT 152, NT 153, B4                                                 | F4                            | 13             | -                                        | +                                 | xx                  | xx                             | xxx                | -                                      | x              | xx              | -           | x         | xxx         | -                       | -              | xxx        | -                        | xxx                                 |       |
| Circuit SyncTec*                                                    | Metazachlor 300 g/l<br>Clomazone 40 g/l                            | 10/21         | 2,5 l                                    | VAH                                  | 1                             | FMC                             | CS           | -                | -- <sup>6)</sup>          | →1                   | NT 145 NT 154 | -- <sup>6)</sup>                | 5/ 20/ 50            | NT 145, NT 146, NT 152, NT 153, NT 154, NW 706, NG 346-1, NG 301-1, NT 127, NT 149, NW 468 | K3<br>F4                      | 15<br>13       | xx                                       | xxx                               | xx(x)               | xxx                            | xx(x)              | xx(x)                                  | x              | xx(x)           | x(x)        | x         | xx(x)       | x                       | (x)            | xxx        |                          | xxx                                 |       |
| Clomate* Clematis                                                   | Clomazone 360 g/l                                                  | 10/21         | 0,33 l                                   | VA bis 5 T.n.d.S                     | 1                             | ALB                             | CS           | -                | -- <sup>6)</sup>          | →1                   | NT 145 NT 155 | -- <sup>6)</sup>                | 5 / 50               | NT 127, NT 149, NT 146, NT 152, NT 153, B4                                                 | F4                            | 13             | -                                        | +                                 | xx                  | xx                             | xxx                |                                        | x              | xx              | -           | x         | xxx         | -                       | -              | xxx        | -                        | xxx                                 |       |
| Colzor Uno Flex*                                                    | Dimethachlor 500 g/l                                               | 12/22         | 2,0                                      | VAH                                  | 1                             | SYD                             | EC           | 605-1 606        | 20                        | 5                    | NT 101        | 20                              | 0                    | NG 334, NG 335, NW 706, B4                                                                 | K3                            | 15             |                                          |                                   |                     |                                |                    |                                        |                |                 |             |           |             |                         |                |            |                          |                                     |       |
| Colzor Uno Flex*                                                    | Dimethachlor 500 g/l                                               | 12/22         | 2,0                                      | NAH 10-14                            | 1                             | SYD                             | EC           | 605-1 606        | 20                        | 5                    | NT 101        | 20                              | 0                    | NG 334, NG 335, B4                                                                         | K3                            | 15             |                                          |                                   |                     |                                |                    |                                        |                |                 |             |           |             |                         |                |            |                          |                                     |       |
| Colzor Trio                                                         | Clomazone 30 g/l<br>Dimethachlor 187,5 g/l<br>Napropamid 187,5 g/l | 10/21         | 4,0 l                                    | VA                                   | 1                             | SYD                             | EC           | 605-1 606        | -- <sup>6)</sup>          | →1                   | NT 145 NT 155 | -- <sup>6)</sup>                | 5 / 50               | NT 127, NT 149, NT 146, NT 152, NT 153, NW 701, B4                                         | F4<br>K3<br>K3                | 13<br>15<br>0  | x(x)                                     | xx                                | xx(x)               | xxx                            | xx(x)              | xx(x)                                  | x              | xxx             | xx(x)       | x(x)      | xxx         | x                       | xx             | xxx        | xx(x)                    | xxx                                 |       |
| Colzor Uno (ehemals Teridox)                                        | Dimethachlor 500 g/l                                               | 12/21         | 2,0 l                                    | VAH                                  | 1                             | SYD                             | EC           | 605 606          | 20                        | 5                    | NT 102        | 20                              | 0                    | NW 705, NG 334, NG 335 B4                                                                  | K3                            | 15             | +                                        | xx(x)                             |                     | x                              | x                  | xx(x)                                  |                | xx              | x(x)        | x         | (x)         | x                       | (x)            | xx         |                          | xx                                  |       |
| Crawler (Abverkaufsfrist: 26.12. 2021, Aufbrauchfrist: 26. 12.2022) | Carbetamid 600 g/kg                                                | 06/21         | 2 x 1,5 kg                               | VA 00-08 NA 09-29 <sup>5)</sup>      | 2<br>Abstand: 7 Tage          | ADD                             | WG           | -                | →1                        | →1                   | NT 101        | 20                              | 0                    | NG 359, NG 403, B4                                                                         | K2                            | 23             | xx                                       | xxx                               |                     | x                              |                    |                                        |                |                 |             |           | (x)         | (x)                     |                |            |                          | x                                   |       |
| Devrinol FL (Aufbrauchfrist: 30.06.2022)                            | Napropamid 450 g/l                                                 | 12/20         | 2,75 l                                   | n.d.S v.d.A                          | 1                             | UPL                             | SC           | 609-1            | 5                         | →1                   | -             |                                 |                      | VN230, B4                                                                                  | K3                            | 0              | xx                                       | ++                                | (x)                 | (x)                            | (x)                | xx                                     | x              | -               | (x)         | -         | -           | -                       | -              | -          | -                        | xxx                                 |       |
| Effigo                                                              | Clopyralid 267 g/l<br>Picloram 67 g/l                              | 04/22         | 0,35 l                                   | NAH NAF- 50                          | 1                             | CORT                            | SL           | -                | →1                        | →1                   | NT 101        | 20                              | 0                    | B4                                                                                         | O<br>O                        | 4<br>4         | -                                        | -                                 | x                   | x                              | x                  | xxx                                    | x(x)           | xx(x)           | x           | xxx       | -           | (x)                     | -              | x          | x                        | -                                   |       |
| Fox                                                                 | Bifenox 480 g/l                                                    | 12/21         | 1 x 0,3 l<br>1 x 0,7 l (Splitting)       | NAH 14-16                            | 2<br>Abstand: 10-14 Tage      | ADD                             | SC           | 605 606          | 5                         | →1                   | -             |                                 |                      | NW 706, B4                                                                                 | E                             | 14             | -                                        | -                                 | x(x)                | xx(x)                          | xx                 | -                                      | x(x)           | x               | -           | -         | xx(x)       | xx(x)                   | x(x)           | xxx        | -                        | -                                   |       |
| Fuego                                                               | Metazachlor 500 g/l                                                | 07/21         | 1,5 l                                    | VA NAH 10-12                         | 1                             | ADD                             | SC           | 605 606          | 5                         | →1                   | NT 102        | 20                              | 0                    | NG 346, NG 301-1, NW 706, VV215, B4                                                        | K3                            | 15             | xx                                       | xxx                               | x                   | xx(x)                          | x                  | xxx                                    | x              | x               | x           | x         | x           | x                       | -              | -          | xxx                      | xx(x)                               | xx(x) |
| Fuego Top                                                           | Metazachlor 375 g/l<br>Quinmerac 125 g/l                           | 07/22         | 2,0 l                                    | VAH NAH 10-14                        | 1                             | ADD                             | SC           | 605-1 606        | 5                         | →1                   | NT 102        | 20                              | 0                    | NG 343, NG 346, NG 301-1, NW 706, VV215, B4                                                | K3<br>O                       | 15<br>4        | xx                                       | xxx                               | x(x)                | xx(x)                          | x                  | xxx                                    | xx             | xxx             | x           | x         | x           | x                       | x              | (x)        | xxx                      | xx(x)                               | xx(x) |
| Gajus*                                                              | Pethoxamid 400 g/l<br>Picloram 8 g/l                               | 09/21         | 3,0 l                                    | NAH Aug. - Okt. 10-14 <sup>14)</sup> | 1                             | FMC                             | EC           | 605-1 606        | 10                        | 5                    | NT 102        | 20                              | 0                    | NW 706, NW 800, NG 353, VA 271, B4                                                         | K3<br>O                       | 15<br>4        | +                                        | xx                                | xxx                 | xx                             | x                  | xx(x)                                  | x              | xx              | x(x)        | xx        | (x)         | (x)                     | xx             | xx         | xx                       | xx(x)                               |       |
| Kerb flo Groove                                                     | Propyzamid 400 g/l                                                 | 01/22         | 1,875 l 10)                              | NAH ab 14 <sup>5)</sup>              | 1                             | DOW CER                         | SC           | -                | →1                        | →1                   | NT 101        | 20                              | 0                    | NW 642, B4                                                                                 | K1                            | 3              | xxx                                      | xxx                               | -                   | ++                             | -                  | -                                      | +              | -               | -           | -         | -           | +                       | -              | -          | -                        | xxx                                 |       |
| Korvetto*                                                           | Halauxifen-methyl 5 g/l<br>Clopyralid 120 g                        | 04/22         | 1,0 l                                    | NAF 30- 50                           | 1                             | CORT                            | EC           | 605-1 606        | 5                         | →1                   | NT 103        | 20                              | 0                    | VA 273, B4                                                                                 | O<br>O                        | 4<br>4         | -                                        | -                                 |                     |                                | -                  | xxx                                    | x              | -               | xxx         | xxx       | -           | -                       | -              | -          | -                        | -                                   |       |
| Lontrel 600                                                         | Clopyralid 600 g/l                                                 | 04/23         | 0,2 l                                    | NAF - 50                             | 1                             | CORT                            | SL           | -                | →1                        | →1                   | NT 102        | 20                              | 0                    | B4                                                                                         | O                             | 4              | -                                        | -                                 |                     |                                | -                  | xx                                     | +              | -               | -           | +++       | -           | -                       | -              | -          | -                        | -                                   |       |
| Lontrel 720 SG                                                      | Clopyralid 720 g/kg                                                | 12/21         | 0,167 kg                                 | NAF - 50                             | 1                             | CORT                            | SG           | -                | →1                        | →1                   | NT 101        | 20                              | 0                    | B4                                                                                         | O                             | 4              | -                                        | -                                 |                     |                                | -                  | xx                                     | +              | -               | -           | +++       | -           | -                       | -              | -          | -                        | -                                   |       |
| Milestone                                                           | Propyzamid 500 g/l<br>Aminopyralid 5,3 g/l                         | 01/22         | 1,5 l                                    | NAH ab 14 <sup>5)</sup>              | 1                             | CORT                            | SC           | -                | →1                        | →1                   | NT 101        | 20                              | 0                    | B4, VV 215, WP 682-2, WP 683-2, WP 685-1,                                                  | K1<br>O                       | 3<br>4         | xx(x)                                    | xx(x)                             |                     |                                | x(x)               |                                        | x              | xxx             | xx          |           | +           |                         |                |            | x                        | xx(x)                               |       |
| Nimbus CS                                                           | Clomazone 33,3 g/l<br>Metazachlor 250 g/l                          | 10/21         | 3,0 l                                    | VA 0-9                               | 1                             |                                 | ZC           | -- <sup>6)</sup> | →1                        |                      | NT 145 NT 155 | -- <sup>6)</sup>                | 5 / 50               | NG 301-1, NG 346-1, NT 127, NT 149, NT 146, Nt 152, NT 153, NW 706, B4                     | F4<br>K3                      | 13<br>15       | xx                                       | xxx                               | xx(x)               | xxx                            | xx(x)              | xx(x)                                  | x              | xx(x)           | x(x)        | x         | xx(x)       | x                       | (x)            | xxx        |                          | xxx                                 |       |
| Nimbus CS                                                           | Clomazone 33,3 g/l<br>Metazachlor 250 g/l                          | 10/21         | 2,0 l                                    | VA 0-9                               | 1                             |                                 | ZC           | -- <sup>6)</sup> | →1                        |                      | NT 145 NT 155 | -- <sup>6)</sup>                | 5 / 50               | NG 301-1, NG 346-1, NT 127, NT 149, NT 146, Nt 152, NT 153, NW 706, B4                     | F4<br>K3                      | 13<br>15       |                                          |                                   |                     |                                |                    |                                        |                |                 |             |           |             |                         |                |            |                          |                                     |       |
| Nimbus Komplett                                                     | Metazachlor 200 g/l<br>Dimethenamid-P 200 g/l<br>Clomazone 40 g/l  | 10/21         | 2,5 l                                    | VA                                   | 1                             |                                 | ZC           | -                | -- <sup>6)</sup>          | →1                   | NT 145 NT 155 | -- <sup>6)</sup>                | 5 / 50               | NT 127, NT 149, NT 146, NT 152, NT 153, NG 346, NG 301-1, NW 706, NW 468, B4               | K3<br>K3<br>F4                | 15<br>15<br>13 | xx                                       | xxx                               | xx(x)               | xxx                            | xxx                | x(x)                                   | xx(x)          | x(x)            | x           | xx(x)     | x           | xx(x)                   | x              | xxx        | xxx                      |                                     | xxx   |
| Quantum InnoProtect Quantum                                         | Pethoxamid 600 g/l                                                 | 01/22         | 2,0 l                                    | VAH                                  | 1                             | FMC                             | EC           | 605 606          | 10                        | →1                   | -             |                                 |                      | NG 405, NW 706, B4                                                                         | K3                            | 15             | +(+)                                     | xx                                |                     | xx                             | x(x)               | xx                                     | x              |                 | x(x)        |           | -           | -                       | x(x)           |            | xx                       | xx                                  |       |
| Runway                                                              | Aminopyralid 40 g/l<br>Clopyralid 240 g/l<br>Picloram 80 g/l       | 04/22         | 0,2 l                                    | NAH                                  | 1                             | CORT                            | SL           | -                | →1                        | →1                   | -             |                                 |                      | NG 349, NG 350, B4, NW 642-1, WP 682-2, WP 683-2                                           | O<br>O<br>O                   | 4<br>4<br>4    | -                                        | -                                 | +(+)                |                                | +                  | xxx                                    | ++             | +               | xx(x)       | xxx       | x(x)        | ++                      | ++             |            | ++                       | -                                   |       |
| Stomp Aqua Stomp Raps                                               | Pendimethalin 455 g/l                                              | 06/22         | 1,0 l                                    | VAH                                  | 1                             | BAS                             | CS           | -                | -- <sup>6)</sup>          | →1                   | NT 145        | -- <sup>6)</sup>                | 0                    | NW 642-1, NT 170, NT 146, B4                                                               | K1                            | 3              | +                                        | +                                 | (x)                 | xx                             | x                  |                                        | x              | x               | xx          |           |             |                         |                | x(x)       | x                        | x(x)                                |       |
| Stomp Aqua Stomp Raps                                               | Pendimethalin 455 g/l                                              | 06/22         | 2,0 l                                    | NAH ab 16 4)                         | 1                             | BAS                             | CS           | 605-1            | -- <sup>6)</sup>          | 5                    | NT 112 NT 145 | -- <sup>6)</sup>                | 5                    | NT 146, NT 170, NW 705, B4                                                                 | K1                            | 3              | +                                        | +                                 | (x)                 | xx                             | x                  |                                        | x              | x               | xx          |           |             |                         |                | x(x)       | x                        | x(x)                                |       |
| Synero 30 SL* Runway VA                                             | Aminopyralid 30 g/l                                                | 12/25         | 0,267 l                                  | NAH 10-18                            | 1                             | CORT                            | SL           | -                | →1                        | →1                   | -             |                                 |                      | NG 349, WP683-2, WP682-2, WP 685-2, B4                                                     | O                             | 4              | -                                        | -                                 |                     |                                | x                  | xx(x)                                  |                | x               | xx(x)       | xx(x)     | x           | x(x)                    | x              | x          | x                        | -                                   |       |
| Tanaris*                                                            | Dimethenamid-P 333 g/l<br>Quinmerac 167 g/l                        | 10/21         | 1,5 l                                    | VA 00-09                             | 1                             | BAS                             | SE           | 605-1 606        | 5                         | →1                   | NT 101        | 20                              | 0                    | NW 705, NG 343, B4                                                                         | K3<br>O                       | 15<br>4        | x                                        | x                                 | xxx                 | xx(x)                          | xx                 | xx(x)                                  |                | xx(x)           | x(x)        | x(x)      | -           | (x)                     | xx(x)          | xx(x)      | xx(x)                    | xx                                  |       |
| Tanaris*                                                            | Dimethenamid-P 333 g/l<br>Quinmerac 167 g/l                        | 10/21         | 1,5 l                                    | NAH 10-18                            | 1                             | BAS                             | SE           | 605-1 606        | 5                         | →1                   | NT 101        | 20                              | 0                    | NW 705, NG 343, B4                                                                         | K3<br>O                       | 15<br>4        | x                                        | x                                 | xxx                 | xx(x)                          | xx                 | xx(x)                                  |                | xx(x)           | x(x)        | x(x)      | -           | (x)                     | xx(x)          | xx(x)      | xx(x)                    | xx                                  |       |
| Tribeca Sync Tec Colzor SyncTec                                     | Napropamid 150 g/l<br>Metazachlor 150 g/l<br>Clomazone 24 g/l      | 10/21         | 5,0 l                                    | VAH                                  | 1                             | FMC                             | CS           | -                | -- <sup>6)</sup>          | →1                   | NT 145 NT 154 | -- <sup>6)</sup>                | 5/ 20/ 50            | NG 301-1, NG 346-1, NT 127, NT149, NT 146, NT 152, NT 153, NT 154, NW 706, B4              | K3<br>K3<br>F4                | 0<br>15<br>13  | x                                        | xxx                               | xx(x)               | xx                             | xx(x)              | xx(x)                                  | x              | xx(x)           | xx(x)       | xx        | xx(x)       | x(x)                    | xxx            | xxx        |                          | xx(x)                               |       |
| Vivendi 100                                                         | Clopyralid 100 g/l                                                 | 12/22         | 1,2 l                                    | NAF 10-50                            | 1                             | UPL                             | SL           | -                | →1                        | →1                   | NT 101        | 20                              | 0                    | NW 642-1, B4                                                                               | O                             | 4              |                                          |                                   |                     |                                |                    |                                        |                |                 |             |           |             |                         |                |            |                          |                                     |       |
| Clearfield - Clentiga + Dash (Imazamox resistener Raps)             | Quinmerac 250 g/l<br>Imazamox 12,5 g/l                             | 07/21         | 1,0 l + 1,0 l                            | NAH 10-18                            | 1                             | BAS                             | SC           | -                | →1                        | →1                   | NT 108        | 25                              | 5                    | NG 343, NG 354, WP 763 B4                                                                  | O<br>B                        | 4<br>2         | x                                        | x(x)                              | xx(x)               | xxx                            | xx                 | x                                      |                | xxx             |             | x         | xx(x)       | (x)                     | x              |            |                          | xx                                  |       |
| Clearfield - Clentiga + Dash (Imazamox resistener Raps)             | Quinmerac 250 g/l<br>Imazamox 12,5 g/l                             | 07/21         | 1,0 l + 1,0 l                            | NAF 10-18                            | 1                             | BAS                             | SC           | -                | →1                        | →1                   | NT 108        | 25                              | 5                    | NG 343, NG 354, WP 763, B4                                                                 | O<br>B                        | 4<br>2         | x                                        | x(x)                              | xx                  | xx                             | x                  | x                                      |                | x(x)            |             | xx        | -           |                         |                |            |                          | x(x)                                |       |
| Clearfield - Clentiga + Dash (Imazamox resistener Raps)             | Quinmerac 250 g/l<br>Imazamox 1                                    |               |                                          |                                      |                               |                                 |              |                  |                           |                      |               |                                 |                      |                                                                                            |                               |                |                                          |                                   |                     |                                |                    |                                        |                |                 |             |           |             |                         |                |            |                          |                                     |       |