

| Ausgewählte Fungizide zur Bekämpfung von Getreidekrankheiten 2018 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---|---|--|---------------------|---|---------------------|--------------------------------|----------------------------------|-------------|-----------|---|-------|-------|---------|-------|-------|-------|-------------|-------|-------|-------|----------------|----------|-----------------------------|-------|-------|------|----|------|--------------------------|------|----|---|-----------------------------|--|--|--|-----|--|----------|--|--------------------------|--|
| Präparat | Wirkstoff | Wirkstoffgehalte in g bzw. ml je Liter | | Aufwandmenge in l/ha | Anwendungstermin ES | Reduzierte Abstände Gewässer m | Reduzierte Abstände Saumbiotop m | Getreideart | Halmbruch | | | | Mehltau | | | | Netzflecken | | | | Rhynchosporium | | | | Roste | | | | Septoria tritici heilend | | | | Septoria tritici vorbeugend | | | | DTR | | Fusarium | | Hangneig. 2 % Gew.-Abst. | |
| | | W | R | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Azole und Kombinationen | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Achat/Tilt | Propiconazol | 250 | 0,5 | 25 - 61 | 1 | 0 | ● | ● | ● | | x | x(x) | xx | xx | | (x) | ++ | ++ | xx | | | 12 | - | | | | | | | | | | | | | | | | | | | |
| Alto 240 EC | Cyproconazol | 240 | 0,4 | 31 - 69 31 - 61 | 1 | 0 | ● | ● | ● | | xx | xx | + | x | | xx | x | x | | | | | | | | | | | | | 20 | - | | | | | | | | | | |
| Ampera | Prochloraz Tebuconazol | 267 133 | 1,5 | 30 - 69 30 - 61 | 1 (90%) | 0 | ● | ● | ● | ● | + | x | x(x) | x(x) | | xx | x(x) | x(x) | | xx | x(x) | x(x) | | xx(x) | 37 | 10 m | | | | | | | | | | | | | | | | |
| Capalo | Epoxiconazol Fenpropimorph Metrafenone | 62,5 200 75 | 2,0 | 25 - 61 | 5 (90%) | 0 | ● | ● | ● | ● | x(x) | xx | xx(x) | xx | xx | (+) | xx(x) | xx | xx | xx | | | | | | | | | 68 | 10 m | | | | | | | | | | | | |
| Ceralo | Tebuconazol Triadimenol Spiroxamine | 167 43 250 | 1,2 | 25-69 25-61 | 10 (90%) | 0 | ● | ● | ● | ● | xx | x(x) | x(x) | xx | | xx | x | x | | | | | | | | | | 45 | 20 m | | | | | | | | | | | | | |
| Cirkon | Propiconazol Prochloraz | 90 400 | 1,1 | Bef.beg.-61 55 | 1 (50%) | 0 | ● | ● | ● | ● | x(x) | x | x | xx | xx(x) | | x(x) | x(x) | xx | ++ | | | | | | | | 28 | - | | | | | | | | | | | | | |
| Domark 10 EC | Tetraconazol | 100 | 1,25 | 25-61 | 1 | 0 | ● | | | | | z | z | | | | | z | z | z | | | | | | | | | 35 | - | | | | | | | | | | | | |
| DON - Q | Thiophanat-methyl | 704 | 1,1 | 61 - 69 | 5 (75%) | 0 | ● | ● | ● | ● | | | | | | | | | | | | | | | | | | x(x) | 17 | 10 m | | | | | | | | | | | | |
| Eleando | Epoxiconazol Prochloraz | 41,6 150 | 3,0 | 30-59 | 1 (75%) | 0 | ● | ● | ● | ● | x(x) | + | + | x(x) | xx | (+) | xx(x) | x(x) | xx | x(x) | | | | | | | | 52 | - | | | | | | | | | | | | | |
| Folicur | Tebuconazol | 251 | 1,0 1,25 | 25 - 69 25 - 69 | 1 (90%) | 0 (50%) | ● | ● | ● | ● | x | x(x) | xx | xx | | xx | + | + | ++ | xx | 24 30 | 10 m | | | | | | | | | | | | | | | | | | | | |
| Gladio | Fenpropidin Propiconazol Tebuconazol | 375 125 125 | 0,8 | 30 - 61 | 10 (90%) | 0 | ● | ● | ● | ● | xx(x) | xx(x) | xx(x) | xx | | xx | xx | xx(x) | ++(+) | + (+) | 40 | 20 m | | | | | | | | | | | | | | | | | | | | |
| Helocur / Teson | Tebuconazol | 250 | 1,0 1,25 1,25 | 30 - 69 30 - 61 30 - 69 | 1 (90%) | 0 | ● | ● | ● | ● | x | x(x) | ++ | ++ | | xx | + | + | ++ | xx | 21 26 | 10 m | | | | | | | | | | | | | | | | | | | | |
| Input Classic | Prothioconazol Spiroxamine | 160 300 | 1,25 | 30 - 69 30 - 61 | 15 (75%) | 0 | ● | ● | ● | ● | xx | xx | xx | xx(x) | xxx | + | x(x) | x(x) | xxx | xx | xx(x) | 61 | (Fus.Beh. 10 m) | | | | | | | | | | | | | | | | | | | |
| Kantik | Prochloraz Tebuconazol Fenpropidin | 200 100 150 | 2,0 | 31 - 61 | 15 (75%) | 0 | ● | ● | ● | ● | xx | xx | x(x) | x(x) | | xx | x(x) | x(x) | | | | | | | | | 46 | 20 m | | | | | | | | | | | | | | |
| Magnello | Difenconazol Tebuconazol | 100 250 | 1,0 | 51-69 | 1 (75%) | 0 | ● | | | | | | | | | | | | | | | | | | | | | z | 41 | | | | | | | | | | | | | |
| Matador | Tebuconazol Triadimenol | 225 75 | 1,0 | 25 - 61 | 1 (90%) | 0 | ● | ● | | | x(x) | x(x) | | xx | | xx | x | x(x) | ++ | | | | | | | | 26 | 10 m | | | | | | | | | | | | | | |
| Mirage 45 EC | Prochloraz | 450 | 1,2 | 32 - 59 29 - 49 | 1 (90%) | 0 | ● | ● | ● | ● | x(x) | + | + | x(x) | xx | | (+) | x | xx | x(x) | | | | | | | | 24 | 5 m | | | | | | | | | | | | | |
| Orius | Tebuconazol | 200 | 1,5 1,25 1,5 | 32 - 69 32 - 69 32 - 61 | 1 (90%) | 0 | ● | ● | ● | ● | x | x(x) | x(x) | x(x) | | xx | + | + | ++ | ++ | 26 21 26 | 10 m | | | | | | | | | | | | | | | | | | | | |
| Osiris | Epoxiconazol Metconazol | 37,5 27,5 | 3,0 | 25 - 69 25 - 61 | 1 (75%) | 0 | ● | ● | ● | ● | + | | x | xx | (x) | xx(x) | xx | xx | xx | xx | xx | xx(x) | 68 | 10 m | | | | | | | | | | | | | | | | | | |
| Proline | Prothioconazol | 250 | 0,8 | 25 - 69 25 - 61 | 1 (75%) | 0 | ● | ● | ● | ● | xx | + | + | xxx | xxx | + | x(x) | xx | xx(x) | xx(x) | xx | xx(x) | 59 | 10 m | | | | | | | | | | | | | | | | | | |
| Prosaro / Sympara | Prothioconazol Tebuconazol | 125 125 | 1,0 | 25 - 69 25 - 61 | 1 (90%) | 0 | ● | ● | ● | ● | +(+) | x(x) | xx | xx | xx | + | xx | xx | xx(x) | xx | xx(x) | 50 | 10 m ausgen. Fus.Beh. | | | | | | | | | | | | | | | | | | | |
| Rubric | Epoxiconazol | 125 | 1,0 | 30 - 69 30 - 61 | 1 (90%) | 0 | ● | ● | ● | ● | x | x | x(x) | x(x) | (+) | xx | x(x) | x(x) | x(x) | x(x) | | | | | | | | | 28 | - | | | | | | | | | | | | |
| Taspa | Propiconazol Difenconazol | 250 250 | 0,5 | 51 - 61 | 1 (90%) | 0 | ● | | | | x | x | | | | (x) | ++ | ++(+) | xx | | | 35 | - | | | | | | | | | | | | | | | | | | | |
| Carboxamide und Kombinationen | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Adexar | Fluxapyroxad Epoxiconazol | 62,5 62,5 | 2,0 | 25 - 69 25 - 61 | 1 (75%) | 0 | ● | ● | ● | ● | xx | x | x(x) | xx(x) | xx(x) | x | xxx | xxx | xxx | xxx | | | | | | | | | 90 | - | | | | | | | | | | | | |
| Ascrax Xpro | Prothioconazol Bixafen Fluopyram | 130 65 65 | 1,5 | 30 - 61 | 1 (90%) | 0 | ● | ● | ● | ● | xx(x) | x | x(x) | xxx | xxx | x(x) | xxx | xxx | xxx | xxx | | | | | | | | | 81 | 10 m | | | | | | | | | | | | |
| Aviator Xpro kein Solovertrieb | Prothioconazol Bixafen | 150 75 | 1,25 1,0 | 25 - 69 25 - 61 | 1 (90%) | 0 | ● | ● | ● | ● | ++(+) | x | x | xx(x) | xxx | xx | xx(x) | xxx | xxx | xxx | xx | | | | | | | | 76 61 | 20 m | | | | | | | | | | | | |
| Bontima | Cyprodinil Isopyrazam | 187,5 62,5 | 2,0 | 30 - 59 | 5 (75%) | 0 | ● | ● | ● | ● | x | x | xx(x) | xx | (x) | xx | | | | | | | | | | | | | 64 | | | | | | | | | | | | | |
| Ceriax | Pyraclostrobin Epoxiconazol Fluxapyroxad | 66 41,6 41,6 | 3,0 | 25 - 61 | 1 (90%) | 0 | ● | ● | ● | ● | xx(x) | x | x(x) | xx(x) | xx(x) | x | xxx | xxx | xxx | xxx | | | | | | | | | 108 | - | | | | | | | | | | | | |
| Champion kein Solovertrieb | Boscalid Epoxiconazol | 233 67 | 1,5 | 25 - 61 | 1 (50%) | 0 | ● | ● | ● | ● | xx(x) | + | + | xx | xx | (+) | xxx | xx | xxx | ++ | | | | | | | | | 10 m | | | | | | | | | | | | | |
| Elatus Era kein Solovertrieb | Benzovindiflupyr Prothioconazol | 75 150 | 1,0 | 31-69 31-59 | 5 (75%) | 0 | ● | ● | ● | ● | ++ | + | +(+) | xx(x) | xx(x) | xx | xxx | xxx | xxx | xxx | ++(+) | | | | | | | | 62 | - | | | | | | | | | | | | |
| Priaxor kein Solovertrieb | Xemium Pyraclostrobin | 75 150 | 1,5 | 25 - 61 | 1 (90%) | 0 | ● | ● | ● | ● | x | x | xx | xx | x | xx(x) | x(x) | xx(x) | xx(x) | xx(x) | xx(x) | | | | | | | | 60 | - | | | | | | | | | | | | |
| Seguris | Isopyrazam | 125 90 | 1,0 | 30 - 69 30 - 59 | 0 (75%) | 0 | ● | ● | ● | ● | + | + | + | xx(x) | ++ | x | xx(x) | ++ | ++(+) | ++ | | | 49 | | | | | | | | | | | | | | | | | | | |
| Skyway Xpro | Bixafen Prothioconazol Tebuconazol | 75 100 100 | 1,25 1,0 | 25 - 69 25 - 61 | 1 (90%) | 1 | ● | ● | ● | ● | ++ | x | x | xx(x) | xxx | x(x) | xx(x) | xxx | xxx | xx | xxx | 78 62 | 20 m ausgen. Fus.Beh. | | | | | | | | | | | | | | | | | | | |
| Strobilurine und Kombinationen | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Amistar Opti | Azoxystrobin Chlorthalonil | 80 400 | 2,5 | Bef.Beg.-65 Bef.Beg.-61 Bef.Beg.-59 | 5 (90%) | 0 | ● | ● | ● | ● | (+) | (+) | xx | x(x) | xx(x) | xx(x) | x | xx | xx | xx | xx | | | | | | | | 55 | 10 m | | | | | | | | | | | | |
| Credo Aufbrauchfrist | Picoxystrobin Chlorthalonil | 100 500 | 2,0 | 31 - 69 31 - 51 | 5 (90%) | 0 | ● | ● | ● | ● | x | x | xx(x) | xx | ++(+) | xxx | x | xx | xx | xx | xx | | | | | | | | 58 | 20 m | | | | | | | | | | | | |
| Diamant kein Solovertrieb | Pyraclostrobin Epoxiconazol Fenpropimorph | 114 43 214 | 1,75 | 25 - 61 | 1 (90%) | 0 | ● | ● | ● | ● | x | x | xx(x) | xx(x) | | xxx | x | xx | xx | | | | | | | | | - | - | | | | | | | | | | | | | |
| Fandango | Fluoxastrobin Prothioconazol | 100 100 | 1,25 1,0 | 25 - 69 25 - 61 | 1 (90%) | 0 | ● | ● | ● | ● | x(x) | x(x) | x | xx | xxx | + | xx(x) | xx | xx | xx | x | | | | | | | | 75 62 | 10 m | | | | | | | | | | | | |
| Anilinopyrimidine | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Unix | Cyprodinil | 750 | 1,0 | 30 - 32 | 5 (75%) | 0 | ● | ● | ● | ● | xxx | x | x(x) | x | | x | | | | | | | | | | | | 40 | 20 m | | | | | | | | | | | | | |
| Kontaktmittel und Mehltauspezialisten | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Dithane NeoTec | Mancozeb | 750 | 2,0 | 30-61 | 5 (75%) | 0 (75%) | ● | | | | | | | | | | | | | | | | | | | | | 21 | - | | | | | | | | | | | | | |
| Corbel | Fenpropimorph | 750 | 1,0 | 25 - 61 | 5 (90%) | 0 | ● | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |