

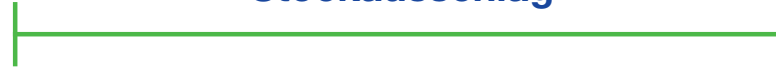


Weitere  
Empfehlungen



IS 4,0–8,0 bar  
IDKS 80 1,5–3,0 bar  
ITR 3,0–8,0 bar

### Stockausschlag



ID 90 8,0–15,0 bar  
IDK 90 8,0–15,0 bar  
AD 90 2,0–15,0 bar  
TR 60/80 8,0–15,0 bar

### Insektizid



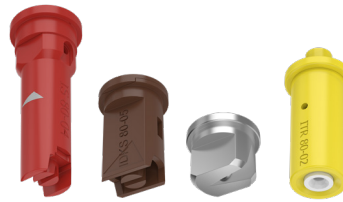
### Fungizid



ID 90 8,0–15,0 bar  
IDK 90 8,0–15,0 bar  
AD 90 2,0–15,0 bar  
TR 60/80 8,0–15,0 bar



### Herbizid



IS 4,0–8,0 bar  
IDKS 80 1,5–3,0 bar  
OC 1,5–2,5 bar  
ITR 3,0–8,0 bar



ITR 10,0–30,0 bar  
Drosophila Suzuki  
Bekämpfung in der  
Traubenzone

### Insektizid



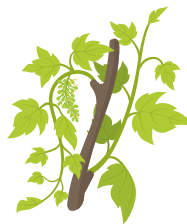
Blattentwicklung

00 10 11–19



Vorblüte

51–53 57–61



Blüte

65



Beerententwicklung

71–73



75–77



79



Reife

81



89