

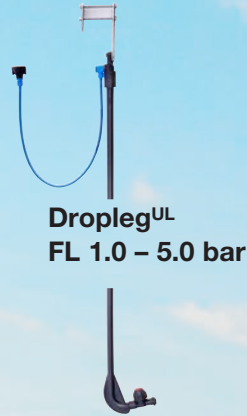
Nozzle recommendation in cereals

Liquid fertilizer UAN

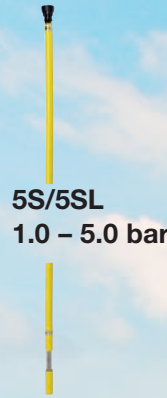
ENGINEERING
YOUR SPRAY SOLUTION



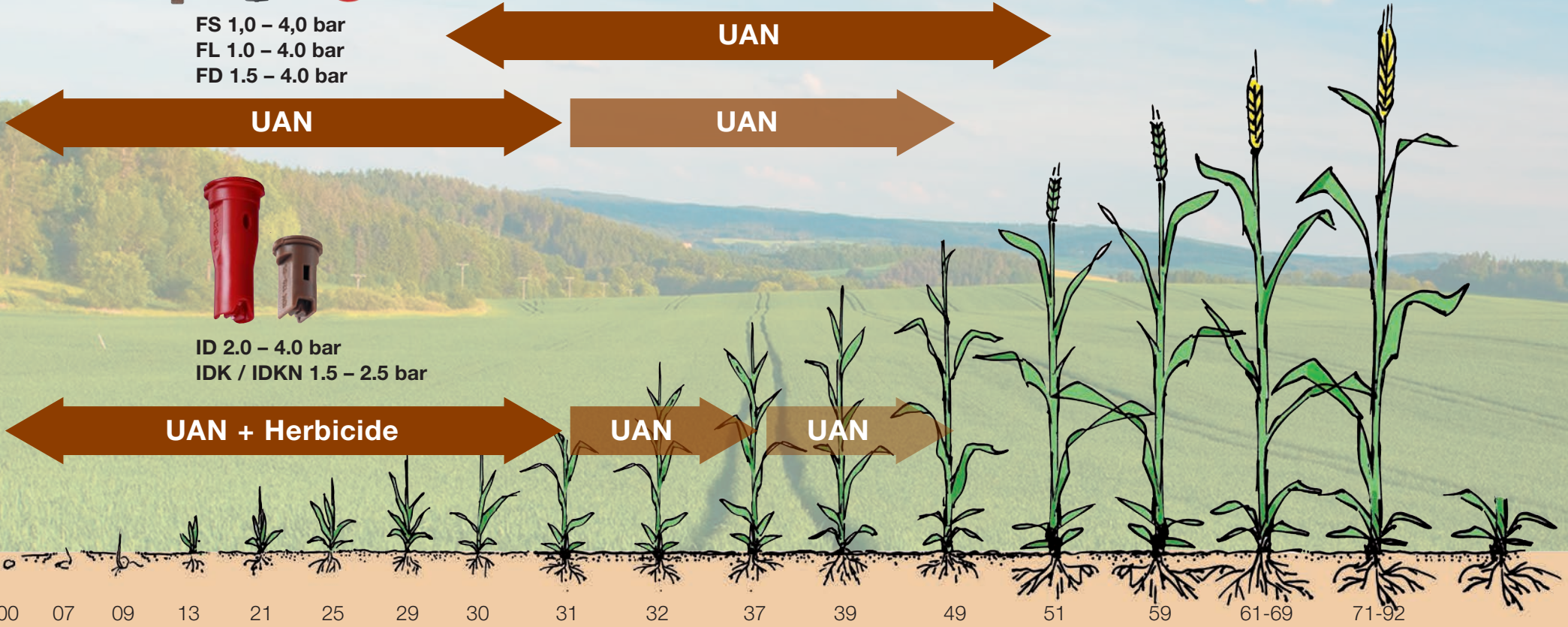
FS 1,0 – 4,0 bar
FL 1,0 – 4,0 bar
FD 1,5 – 4,0 bar



Dropleg^{UL}
FL 1,0 – 5,0 bar



5S/5SL
1,0 – 5,0 bar



ID 2,0 – 4,0 bar
IDK / IDKN 1,5 – 2,5 bar

00 07 09 13 21 25 29 30 31 32 37 39 49 51 59 61-69 71-92

BBCH growth stage

Nozzle recommendation in rape seed

Liquid fertilizer UAN

ENGINEERING
YOUR SPRAY SOLUTION



FD 1.5 – 4.0 bar
FL 1.0 – 4.0 bar
FS 1.0 – 4.0 bar
ID 2.0 – 4.0 bar
IDK/IDKN 1.5 – 2.5 bar



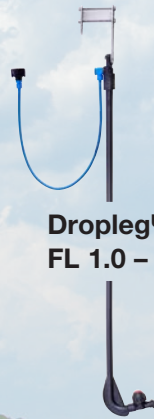
IDTA 4.0 – 8.0 bar
IDKT 1.5 – 3.0 bar



UAN



Dropleg^{UL}
FL 1.0 – 5.0 bar



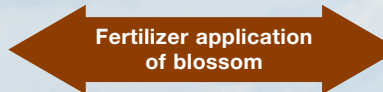
5S/5SL
1.0 – 5.0 bar



ID 4.0 – 8.0 bar
IDK/IDKN 1.5 – 3.0 bar

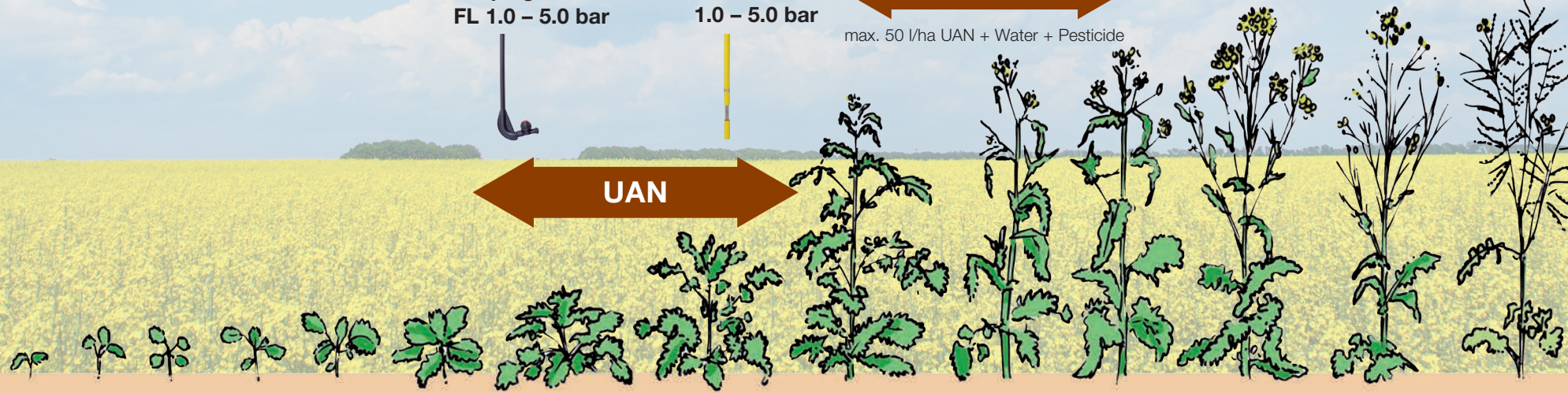


Fertilizer application
of blossom



max. 50 l/ha UAN + Water + Pesticide

UAN



00 10 11 12 13 14 18 33 51 55 57-59 61-65 66-67 69 79

BBCH growth stage

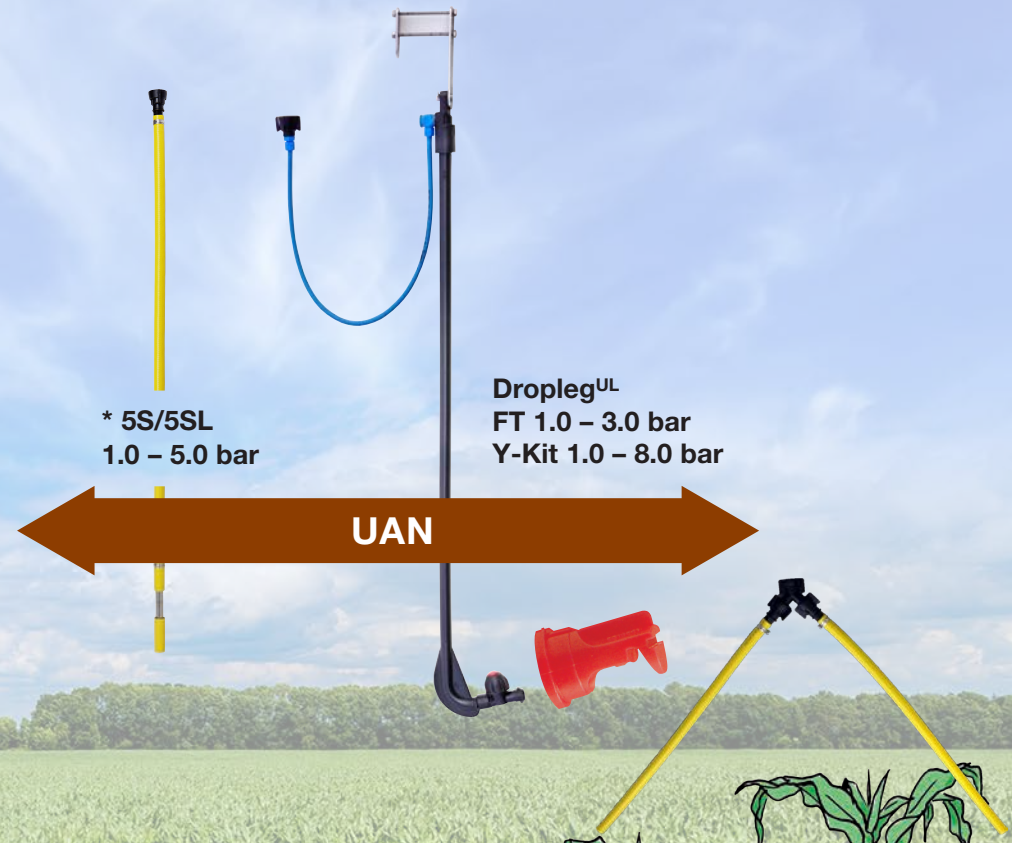
Nozzle recommendation in corn

Liquid fertilizer UAN

ENGINEERING
YOUR SPRAY SOLUTION



FD 1.5 – 4.0 bar
FS 1.0 – 4.0 bar



* 5S/5SL
1.0 – 5.0 bar

Dropleg^{UL}
FT 1.0 – 3.0 bar
Y-Kit 1.0 – 8.0 bar



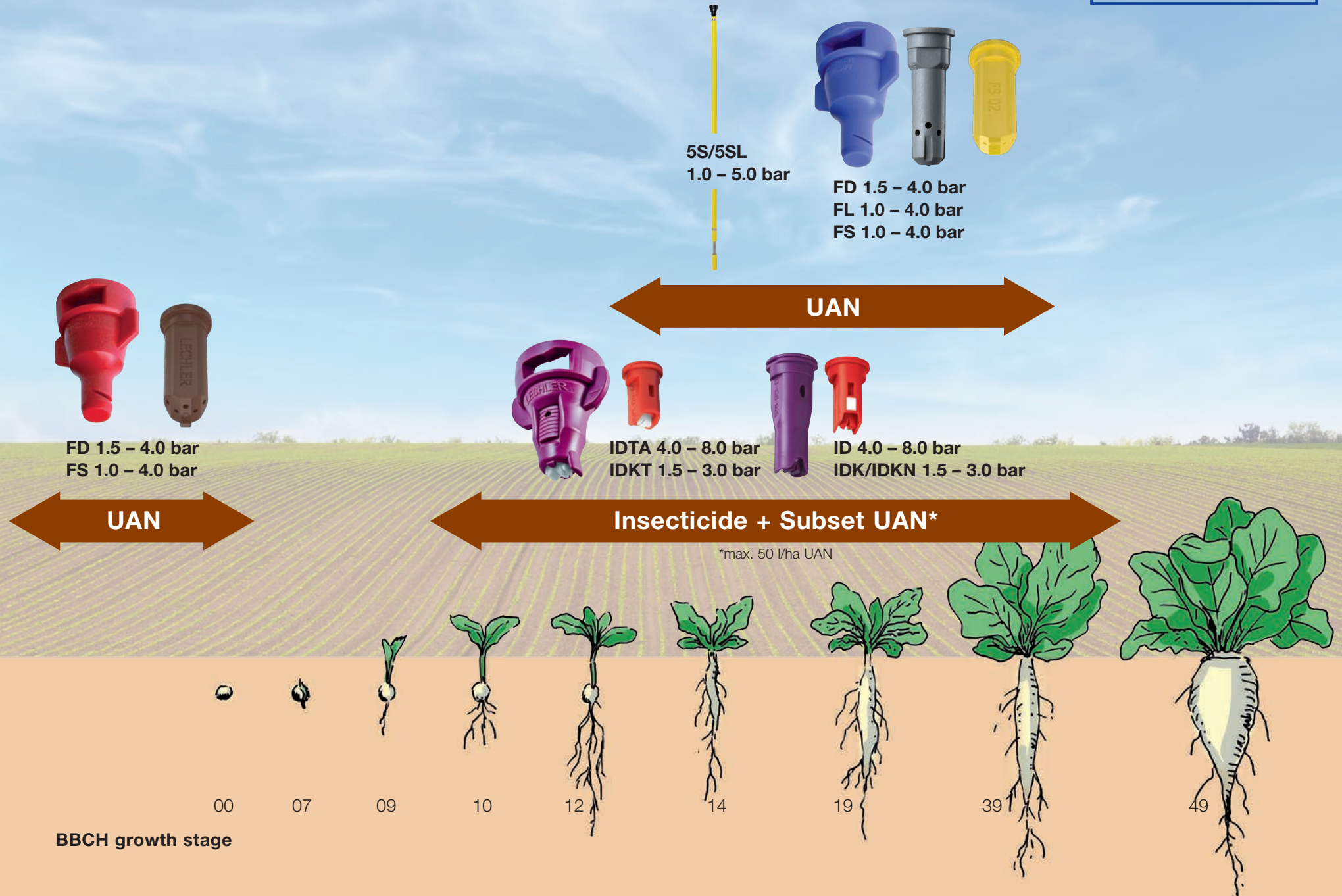
BBCH growth stage

* Use relocation kit to adapt nozzle holders to row spacing.

Nozzle recommendation in sugar beet

Liquid fertilizer UAN

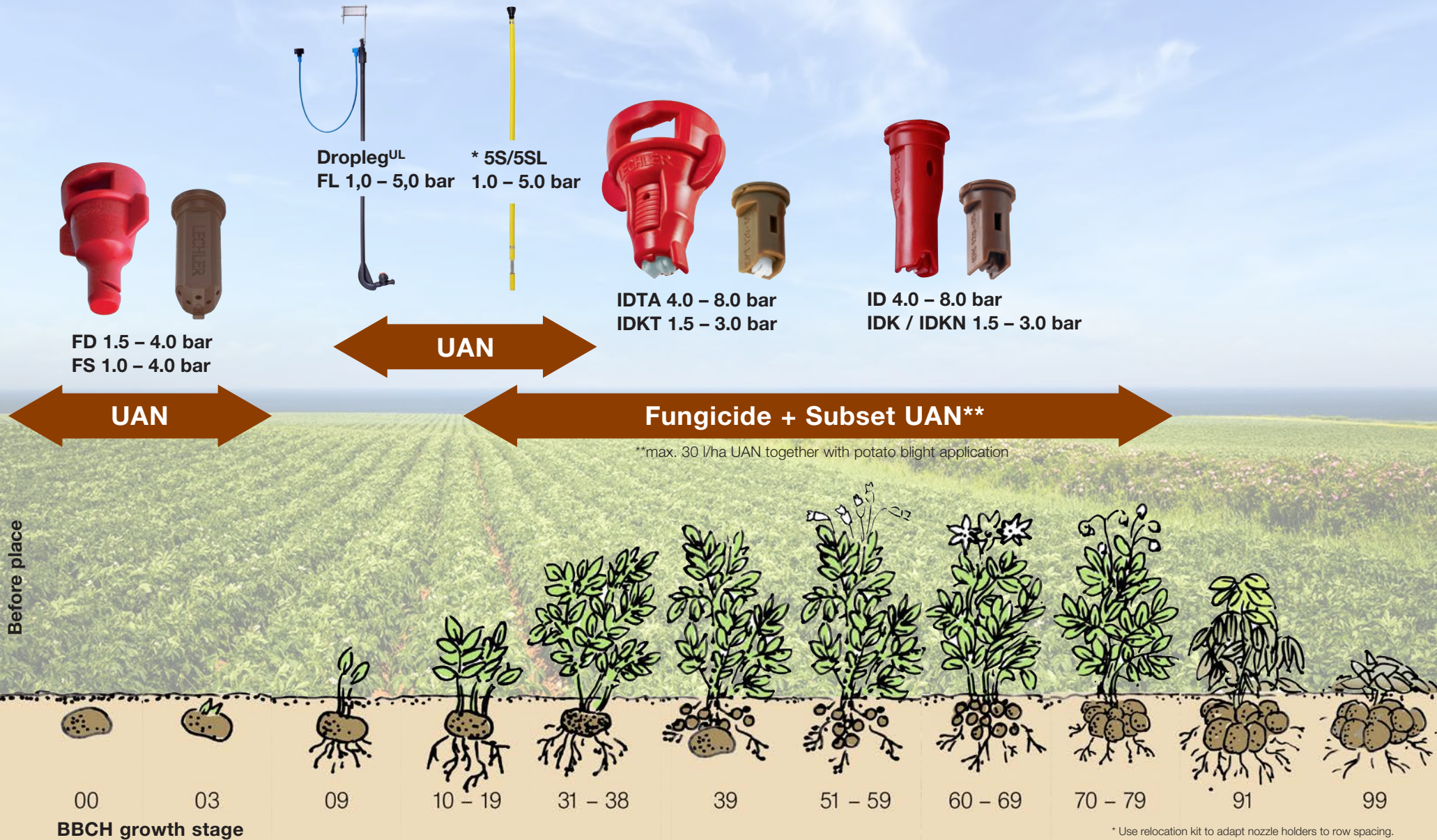
ENGINEERING
YOUR SPRAY SOLUTION



Nozzle recommendation in potatoes

Liquid fertilizer UAN

ENGINEERING
YOUR SPRAY SOLUTION



Before place

BBCH growth stage

* Use relocation kit to adapt nozzle holders to row spacing.