



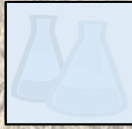
## Soil subject to erosion



**Agronomic measure :**  
No impact



**Physical measure :**  
No impact



**Chemical measure:**  
Increase impact on water quality : -1



**Soil working:**  
Decrease soil quality : -2



**Technologies :**  
No impact



**Prophylaxis :**  
No impact





## Clay limestone



**Agronomic measure :**  
No spring crops



**Physical measure :**  
No impact



**Chemical measure:**  
No impact



**Soil working:**  
Semi-deep tillage impossible



**Technologies :**  
No impact



**Prophylaxis :**  
No impact





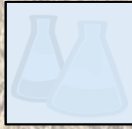
## Balanced



**Agronomic measure :**  
No impact



**Physical measure :**  
No impact



**Chemical measure:**  
No impact



**Soil tillage:**  
No impact



**Technologies :**  
No impact



**Prophylaxis :**  
No impact





## DRY



**Agronomical measure :**  
Decrease efficacy of the measure : -1



**Physical measure :**  
No impact



**Chemical measure :**  
Decrease efficacy of the measure: -1



**Soil tillage :**  
Increase efficacy of the measure : +1



**Technologies :**  
No impact



**Prophylaxis :**  
Increase efficacy of the measure : +1



No impact on weeds evolution





# WET



**Agronomical measure :**  
No impact



**Physical measure :**  
No impact



**Chemical measure :**  
No impact



**Soil tillage :**  
Increase time consuming : +1



**Technologies :**  
No impact



**Prophylaxis :**  
No impact



Increase weeds evolution : **+1 on period**  
*(if the period is favorable for the development of the weed)*





## VERY WET



**Agronomical measure :**  
Increase time consuming : +1



**Physical measure :**  
Increase time consuming : +1



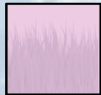
**Chemical measure :**  
Decrease efficacy of the measure: -2



**Soil tillage :**  
All measures impossible



**Technologies :**  
No impact



**Prophylaxis :**  
Increase time consuming : +1



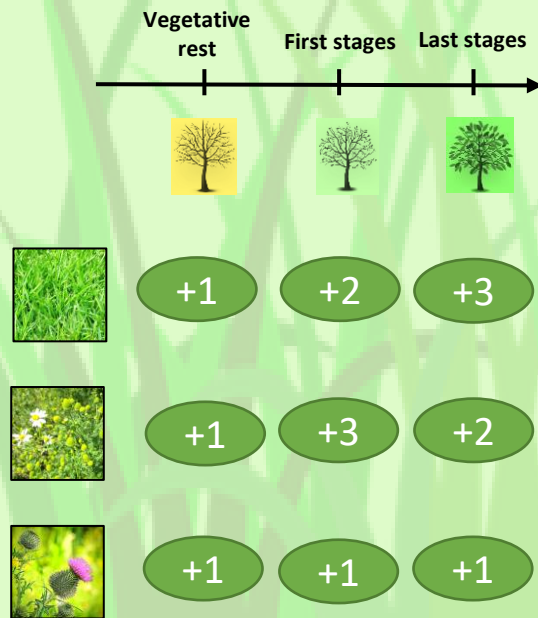
Increase weeds evolution : **+2 on period**  
*(if the period is favorable for the development of the weed)*



# Perennial crops

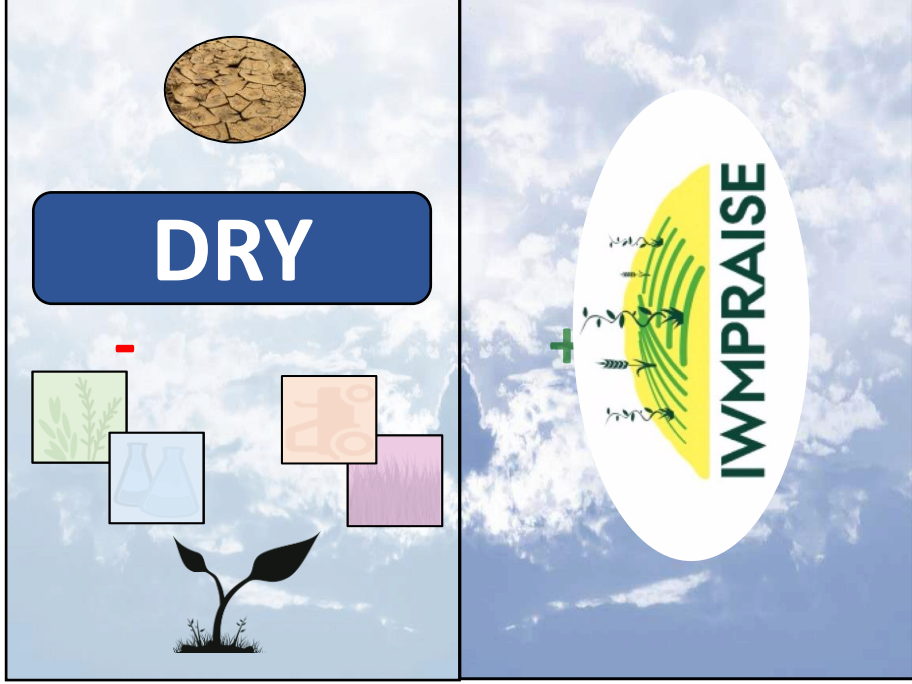
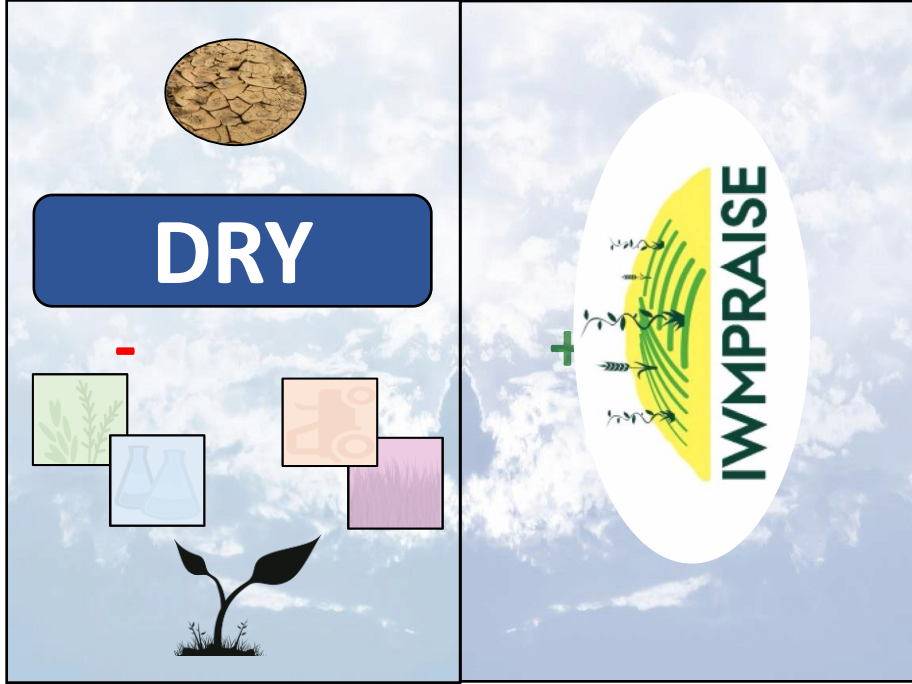



Weeds evolution





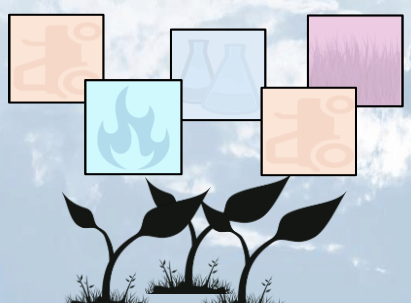







**VERY  
WET**

-




**IWM  
PRAISE**




**VERY  
WET**

-



**IWM  
PRAISE**



**WET**

-





**IWM  
PRAISE**



**WET**

-



**IWM  
PRAISE**