













| OTHER PPP STATUS CHANGES INTRODUCED IN SEPTEMBER 2020

Table 1 presents the list of other changes of status of PPP approval introduced in September 2020.

Table 1 PPP status changes introduced in September 2020 (fenamiphos and benalaxyl excluded)

Active substance	Key substances for ACP countries	Regulation	Status	Date into force	Publication	Link
sodium hydrogen carbonate		Commission Implementing Regulation (EU) 2020/1263	approval	23/09/2020	11/09/2020	
bromoxynil		Commission Implementing Regulation (EU) 2020/1276	non-renewal	02/10/2020	14/09/2020	
ethametsulfuron-methyl		Commission Implementing Regulation (EU) 2020/1281	non-approval	17/09/2020	15/09/2020	
azadirachtin	X	Commission Implementing Regulation (EU) 2020/1293	approval	06/10/2020	16/09/2020	
bromoxynil		Corrigendum to Commission Implementing Regulation (EU) 2020/1276	non-renewal	06/10/2020	16/09/2020	
carbetamide		Commission Implementing Regulation (EU) 2020/1295	candidate for substitution*	07/10/2020	17/09/2020	
emamectin	X	Commission Implementing Regulation (EU) 2020/1295	candidate for substitution*	16/09/2020	17/09/2020	
flurochloridone		Commission Implementing Regulation (EU) 2020/1295	candidate for substitution*	08/10/2020	17/09/2020	



Active substance	Key substances for ACP countries	Regulation	Status	Date into force	Publication	Link
gamma-cyhalothrin	X	Commission Implementing Regulation (EU) 2020/1295	candidate for substitution*	08/10/2020	17/09/2020	
halosulfuron methyl		Commission Implementing Regulation (EU) 2020/1295	candidate for substitution*	08/10/2020	17/09/2020	
ipconazole		Commission Implementing Regulation (EU) 2020/1295	candidate for substitution*	08/10/2020	17/09/2020	
tembotrione		Commission Implementing Regulation (EU) 2020/1295	candidate for substitution*	08/10/2020	17/09/2020	

* For PPPs containing these active substances, EU countries will be required to evaluate if they can be replaced (substituted) by other adequate solutions (chemical and non-chemical).