



- Ctgb
- Union Authorisation
- Biocidal Product Family
- Same Biocidal Product
- Consortia
- BPR workload challenge









Positioning of Ctgb

- Independent governmental authority
- Mandate:
 - To decide upon authorisations (biocides as well as PPPs) based on assessment of applications
 - Advice to the minister on general policy issues
- Board and director are appointed by the minister
- Budget and annual report need the consent of the minister

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• Apart from that: independent



- Hourly fee € 124,- (2016)
- Budget: ca. € 16.800.000
- 65% income based on fees for applications
- 15% based on a yearly fixed fee per authorised product
- 20% paid by government related to requests for advice from ministries, EU-peer review process and legal procedures



















Example 1: Multiple Active Substances

Disinfectant BPF	BP1	BP2	Meta SPC
AS 1	10%	5%	5% - 10%
AS 2	2%	8%	2% - 8%
Target organisms	Bacteria	Bacteria	Bacteria
	Yeasts	Yeasts	Yeasts

- Consider the whole potential range of (new) products within *meta* SPC
- Maximum risk and minimum level of efficacy
- Worst case scenario?
 Efficacy: 5% AS1 + 2% AS2
 Risk: 10% AS1 + 8% AS2
- or split into 2 meta SPCs

xample 2: Co-formulants						
Disinfectant BPF Gel formulation	BP1	BP2	BP3			
AS	A%	A%	A%			
Viscosity 20.000 24.000 22.000						
Thickener A	3%	0%	1%			
Thickener B 0% 1% 0,5%						
BP1 and BP2 in one <i>meta</i> SPC?						

Post-authorisation notifications of new products

All possible new products should fit within the range of the *meta* family and be efficacious



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Ex	ample 2: Co-	formu	lants				
	Disinfectant BPF Gel formulation	BP1	BP2	BP3			
	AS	A%	A%	A%			
	Viscosity	20.000	24.000	22.000			
	Thickener A	3%	0%	1%			
	Thickener B	0%	1%	0,5%			
• •	 BP1 and BP2 in one <i>meta</i> SPC? All possible new products should at within the range of the <i>meta</i> family and be effications "Worst case" new product BP4 in the same <i>meta</i> SPC? Thickener A: 3% + Thickener B: 1% 						

	Disinfectant BPE	BD1	RD2	BD2	
	Gel formulation	DFI	DrZ	DFJ	
	AS	A%	A%	A%	
	Viscosity	20.000	24.000	22.000	
	Thickener A	3%	0%	1%	
	This has a set D	00/	1%	0.5%	
	Inickener B	0%	170	0,376	
• 8	All possible new the <i>meta</i> family Worst case" new pr	meta SPC? w products y and bites roduct BP5	inthe sam	within the	range o C?

Meta SPC considerations Broad ranges, few meta SPCs + Less data required + Broad range of (new) products possible - Difficult to find a worst-case Limited ranges, more meta SPCs + Easier to find worst-case - Requires more data - Less flexibility in (future) product range - Beware of large number of substances - Beware of large number of substances - Reduce number of components with equal function: - e.g. buffers, acids - Avoid concentration: 0% in meta SPC



Draft proposal Coordination Group (Nov 2016)

- To avoid excessive splitting of *meta* SPCs
- Should be allowed to group co-formulants

Co-formulants within a certain functional group

- Same hazard and safety statements
- Same functionality
- Same impact on risk
- Same impact on efficacy

Comments of MSs (Dec 2016) Commission -> new Q&A added to BPF Guidance

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Example 2: Co-formulants (new*)

Disinfectant BPF Gel formulation	BP1	BP2	BP3
AS	A%	A%	A%
Viscosity	20.000	24.000	22.000
Thickener A	3%	0%	1%
Thickener B	0%	1%	0,5%

Meta SPC:

- Thickener to provide viscosity range 20.000 to 24.000
- Thickener concentration range 1% to 3%
 - Composed of Thickener A, Thickener B or combination of both

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	"Major" Active Substances approved:							
	2015 Iodine							
2016 Permethrin Propan-2-ol Glutaraldehyde								
2017 Hydrogen peroxide C(M)IT/MIT Peracetic acid								
	A	oplications	2014	2015	2016 to date	2017 to date		
	EL	J: NA + UA	50	240	220			
	N	.: UA	-	6	8	23*		
*: notifications ctg						ctgb		

Ć	BPR Workload challenge 2								
	 Commission Report on the BPR fee model Summary of the estimates of the number of applications for Union Authorisations (table 4-7) 								
	2016 2017 2018 2019 2020 Tot								
	Pessimistic	16	27	15	15	25	98		
* 17	Baseline	20	35	30	39	56	180		
	Optimistic 23 54 56 81 96 310								
26	<u>CA-May16-Doc.7.8 -</u>	BPR fee r	nodel fina	al report.	<u>docx</u>	ct	gb		





