

## Annexe 4 : Synthèse de l'analyse des FDS

Désignation	Fabricant	État physique								CMR		Mentions de danger	Classif. SGH	ICPE	Seuils	Score Danger				
Cyanure de potassium	AMPERE	Solide					X	X				H290 H300 H310 H400 H330 H	Aquatic acute Acute 1, Aquatic	4110,1	200 kg < D < 1 t < A	4000	X	X	X	
Cyanure d'Or I	Chem-lab	Solide (Cristaux)						X				H300 H310 H400 H330 H410 E	Acute Tox. 1 (Oral), Acute Tox.	4110,1	200 kg < D < 1 t < A	3000	X	X		
Omegal Cu	Chem-lab	Liquide					X	X				H300 H310 H314 H330 H411	Acute Tox. 1 (Derm.), Aquatic	4110,2	50 kg < D < 250 kg < A	3000	X	X	X	
Cyanure de cuivre	AMPERE	Solide						X				H300 H310 H400 H330 H410 E	Aquatic acute Acute 1, Aquatic	4120,1	5 t < D < 50 t < A	3000	X	X	X	
Chlorure nickel	AMPERE	Solide					X	X	X	X		H373 H301 H400 H315 H317 H	Acute Tox. 3 (Oral), Acute Tox.	4130,1		2300	X	X	X	
Pallium Cn	Chem-lab	Liquide					X		X	X	X	H302 H400 H314 H317 H318 H	Acute Tox. 4 (Oral), Aquatic ac	4510	20 t < D < 100 t < A	2210	X	X	X	
Sulfate de nickel	AMPERE	Solide						X	X	X	X	H373 H302 H400 H315 H317 H	Acute Tox. 4 (Oral), Acute Tox.	4510	20 t < D < 100 t < A	2210	X	X	X	
Karatclad Omega R	Chem-lab	Liquide							X	X	X	H317 H319 H334 H341 H350 H	Aquatic chronic Chronic 3, STC	Non soumis		2200	X	X	X	
Karatclad 1N14 R	Chem-lab	Liquide						X	X	X	X	H317 H334 H341 H350 H361 H	Aquatic chronic Chronic 2, STC	4511	100 t < D < 200 t < A	2200	X	X	X	
Parador 114 R	Chem-lab	Liquide					X	X		X		H334 H341 H350 H360 H315 H	Resp. Sens. 1, Muta. 2, Carc. 1	Non soumis		2200	X	X	X	
Pallium Cn 2	Chem-lab	Liquide					X	X	X	X		H334 H317 H341 H350 H360 H	Resp. Sens. 1, Skin. Sens. 1, M	4510	20 t < D < 100 t < A	2200	X	X	X	
Cyanure d'Or III	Chem-lab	Solide					X			X		H301 H311 H400 H330 H410 E	Acute Tox. 3 (Oral), Acute Tox.	4120,1	5 t < D < 50 t < A	1200				
Epidor 065	Chem-lab	Liquide					X	X	X	X	X	H314 H317 H334 H341 H350 H	Aquatic chronic Chronic 2, Mu	4511	100 t < D < 200 t < A	1200				
Auralloy 420 LF PAE	Chem-lab	Liquide					X	X	X	X		H301 H310 H314 H319 H331 H	Acute Tox. 3 (Oral), Acute Tox.	1630	100 t < D < 250 t < A	1200				
Nickel couronne S	AMPERE	Solide					X	X		X		H317 H351 H372	STOT RE 1, Carc. 2, Skin. Sens.	Non soumis		1200				
Acide Borique	AMPERE	Solide						X		X		H360F H360FD	Repr. 1B, Repr. 1B	Non soumis		1000				
Silken neutralizer 404	Chem-lab	Liquide					X	X	X	X		H373 H314 H317 H318 H351	STOT RE 2, Carc. 2, Eye Dam. 1	Non soumis		300				
Omegal R2	Chem-lab	Liquide						X	X	X	X	H302 H312 H314 H332 H351 H	Acute Tox. 4 (Oral), Acute Tox. 4 (Derm.), Acute Tox. 4 (Inhal.), Aquatic chronic			220				
Enstrip DZ E2	Chem-lab	Liquide		X			X	X				H226 H302 H312 H314 H317 H	Acute Tox. 4 (Oral), Acute Tox.	4331	50 t < D < 100 t < E < 1000 t < A	210				
Tecs KN 401032	Chem-lab	Liquide					X	X				H302 H311 H331 H412	Acute Tox. 3 (Derm.), Acute Tox.	4130,2	1 t < D < 10 t < A	210				
Hypochlorite de sodium	Chem-lab	Liquide					X			X		H290 H400 H314 H411 EUH03	Aquatic acute Acute 1, Aquatic	4510	20 t < D < 100 t < A	200				
Enstrip DZ E1	Chem-lab	Solide					X	X				H302 H312 H314 H318 H332 H	Acute Tox. 4 (Oral), Acute Tox.	Non soumis		120				
Pallium 46 à 100 g/L	Chem-lab	Liquide					X	X				H302 H314 H335 H336	Acute Tox. 4 (Oral), STOT SE 3,	Non soumis		120				
Bisulfite de soude	Chem-lab	Liquide					X	X				H302 EUH031	Acute Tox. 4 (Oral)	Non soumis		110				
Sulfite d'Or I	Chem-lab	Liquide					X	X				H315 H319 H335 EUH031	STOT SE 3, Eye Irrit. 2A, Skin Irr.	Non soumis		110				
Dichlorotetramine de palladium II	Chem-lab	Solide					X	X	X			H302 H400 H317 H410	Acute Tox. 4 (Oral), Aquatic ac	4510	20 t < D < 100 t < A	110				
Tecs KN 401031	Chem-lab	Liquide					X	X				H302 H317	Acute Tox. 4 (Oral), Skin. Sens.	Non soumis		110				
Prelik 1760	Chem-lab	Liquide					X	X				H302 H314 H318	Acute Tox. 4 (Oral), Eye Dam. 1	1630	100 t < D < 250 t < A	110				
Picklane 33	Chem-lab	Solide					X	X				H302 H314 H318	Acute Tox. 4 (Oral), Eye Dam. 1	Non soumis		110				
Molclear MTR 350 Rinse Aid	Chem-lab	Liquide					X	X				H302 H318	Acute Tox. 4 (Oral), Eye Dam. 1	Non soumis		110				
Aurium DS	Chem-lab	Liquide					X	X				H315 H319 H335 EUH031	STOT SE 3, Eye Irrit. 2A, Skin Irr.	Non soumis		110				
Potasse caustique	AMPERE	Solide					X	X				H290 H302 H314	Acute Tox. 4 (Oral), Skin Corr.	Non soumis		110				
Lessive de soude	Chem-lab	Liquide					X	X				H290 H314	Skin Corr. 1A, Met. Corr. 1	1630	100 t < D < 250 t < A	100				
Helit super	Chem-lab	Liquide					X	X				H315 H318	Eye Dam. 1, Skin Irr. 2	Non soumis		100				
Helit 2015	Chem-lab	Liquide					X	X				H315 H318	Eye Dam. 1, Skin Irr. 2	Non soumis		100				
Galvex 18.01	Chem-lab	Liquide					X	X				H315 H318	Eye Dam. 1, Skin Irr. 2	Non soumis		100				
Ammoniac 24.5%	Chem-lab	Liquide					X	X				H314 H335	STOT SE 3, Skin Corr. 1B	4735,2	150 kg < D < 5 t < A	100				
acide sulfurique	Chem-lab	Liquide					X	X				H314	Skin Corr. 1A	Non soumis		100				
Acide chlorhydrique	Chem-lab	Liquide					X	X				H290 H314 H335	STOT SE 3, Met. Corr. 1, Skin C	Non soumis		100				
Acide phosphorique	Chem-lab	Liquide					X	X				H314	Skin Corr. 1B	Non soumis		100				



