

Valued Customer To Whom It May Concern

January 2019

REACH with Nalco Champion

Dear Valued Customer,

Based on current and available information, only a very small segment of Nalco Champion products sold within the European Union contain Substances of Very High Concern (SVHC) as listed on the Candidate List published by the European Chemicals Agency (ECHA).

To view the Candidate List of SVHC, please visit: <https://echa.europa.eu/candidate-list-table>

This table reflects the affected Nalco Champion products. There were no additional Nalco Champion substances or products affected by the updated Candidate List as of **15 January 2019**.

CAS #	Products
127087-87-0	Flextron™ D710, Flotron™ CW511, Flotron™ CW517, RM50890, PARA10511A, PARA10517A, PARA10710A
1303-96-4	KI-302C, Liquidewt
1330-43-4	2819M, Maxigard, CRW85733, CORR11212A, CORR21188A, NALCO® EC1188A, EC1212A
25154-52-3	ACTRENE® EC3101A
26027-38-3	A-22-F SURFACTANT, ACPC16002A, ACPC16002A, ACPC16002A, BREAXIT™ EC2010A, NALCO® EC6002A, EC6333A, EMBR10201A, EMBR10201A
51811-79-1	NALCO® EC1617A, NALCO® EC1617A, EC1640A, VX12630
68-12-2	CI-35, NALCO® EC3376A
68412-53-3	RM60200, CORR12001A, NALCO® EC1681A
68412-54-4	AFMR19204A, Flexoil™ WM2300, CORR12001A, NALCO® EC1681A, Product 1180, EMBR18515A, FX2842, PARA22300A
75-12-7	CI25
84852-15-3	NALCO® EC6321A
9016-45-9	A-22-F SURFACTANT, A255 Hydrogen Sulfide Scavenger, ACPC16002A, ACPC16002A, ACPC16002A, BIOC10200A, Cortron™ AR-505, Surfatron™ KDP-82, Bactron™ ARB200, Product 977, Surfatron™ DT-45, Product 1180, Cortron™ RA-501, Flotron™ D-1367, CI25, CORR10505A, CORR20574A, BREAXIT™ DVE4Z025, NALCO® EC1617A, EC1640A, BREAXIT™ EC2010A, NALCO® EC6002A, EC6209A, EC6333A, EMBR10201A, FX2842, HSCV10115SP, LOSURF 259, MISC16382A, PARA11367A, VX12630
107-15-3	EC1045A, NALCO® EC3461A
541-02-6	AFMR20360A, AFMR20369A, DEFOAMER AF360, DEFOAMER AF451

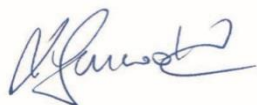
CAS #	Products
556-67-2	AFMR20360A, AFMR20369A, DEFOAMER AF360, DEFOAMER AF451

Nalco Champion tracks the percentage of products in our portfolio that contain SVHCs. Currently less than 2% of our product portfolio is affected.

Although the REACH regulation does not apply to articles, it may apply to substances contained in articles when Substances of Very High Concern (SVHC) are present in the article above 0.1% (w/w) concentration. Ecolab purchases articles (equipment) from third parties. We are in the continuous process of obtaining information about SVHCs in articles from our suppliers, and will provide updates as information is available.

If you would like more information regarding our position on REACH, please visit our website at <http://www.ecolab.com>. If you have further questions, please contact me directly or send your query to REACH@nalco.com.

Sincerely yours,



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Director Regulatory Affairs
REACH Centre of Excellence



Davina Lemm
Regulatory Specialist
REACH Centre of Excellence