



SPECIFICATIONS
FERAFLOC SERIES
Polymer Range

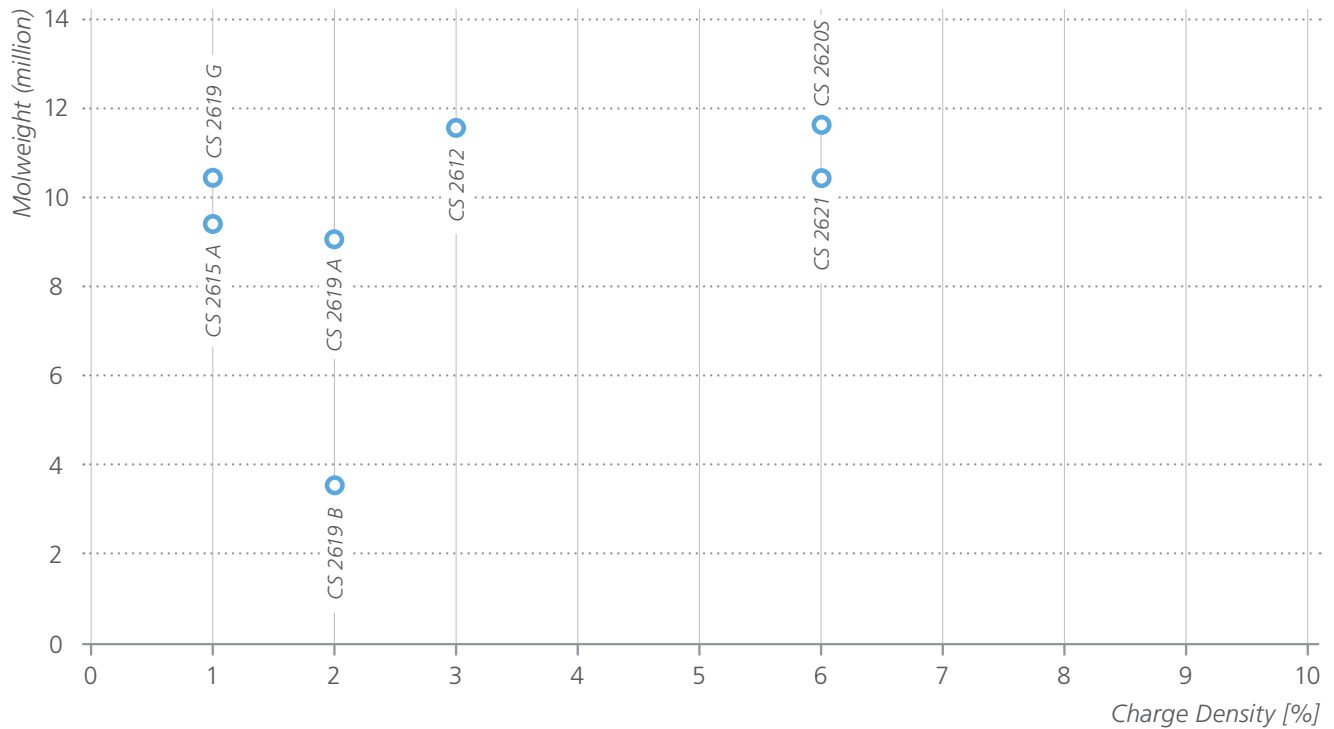


INDUSTRY



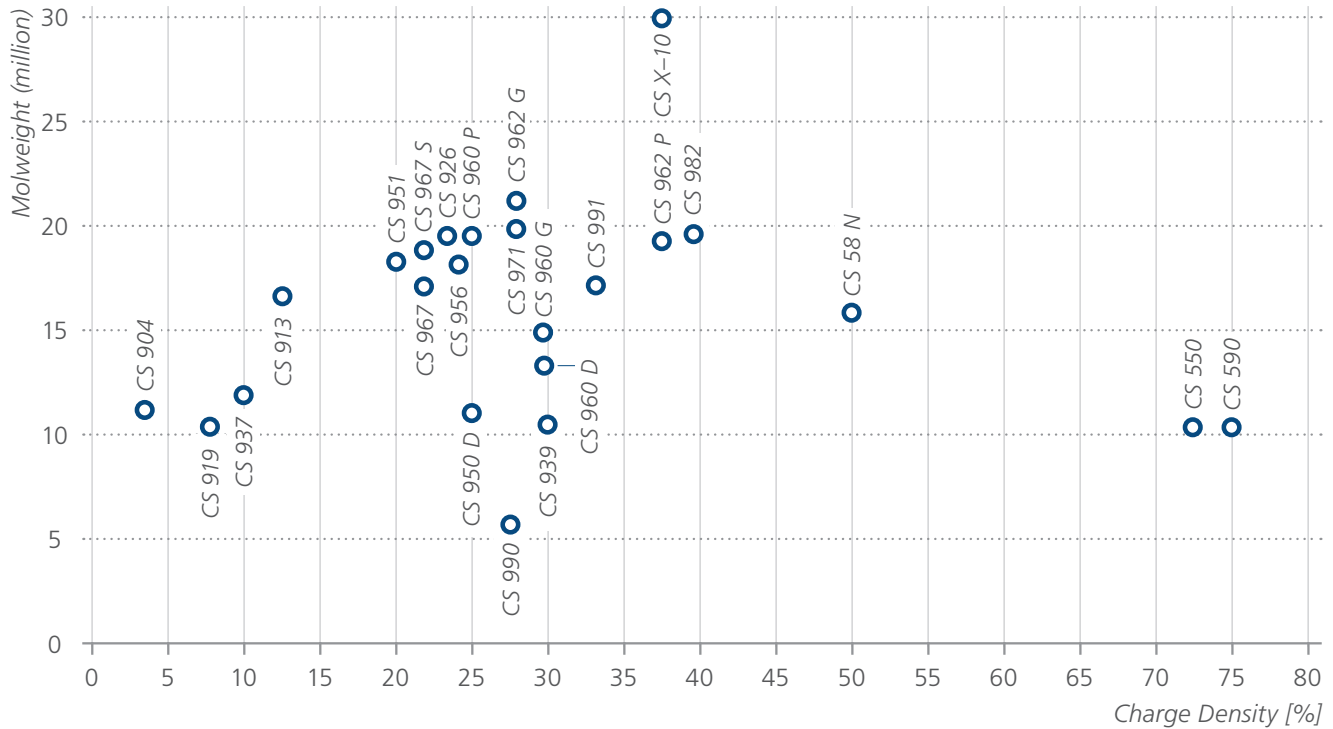
feralco
water solutions

Nonionic Granulates



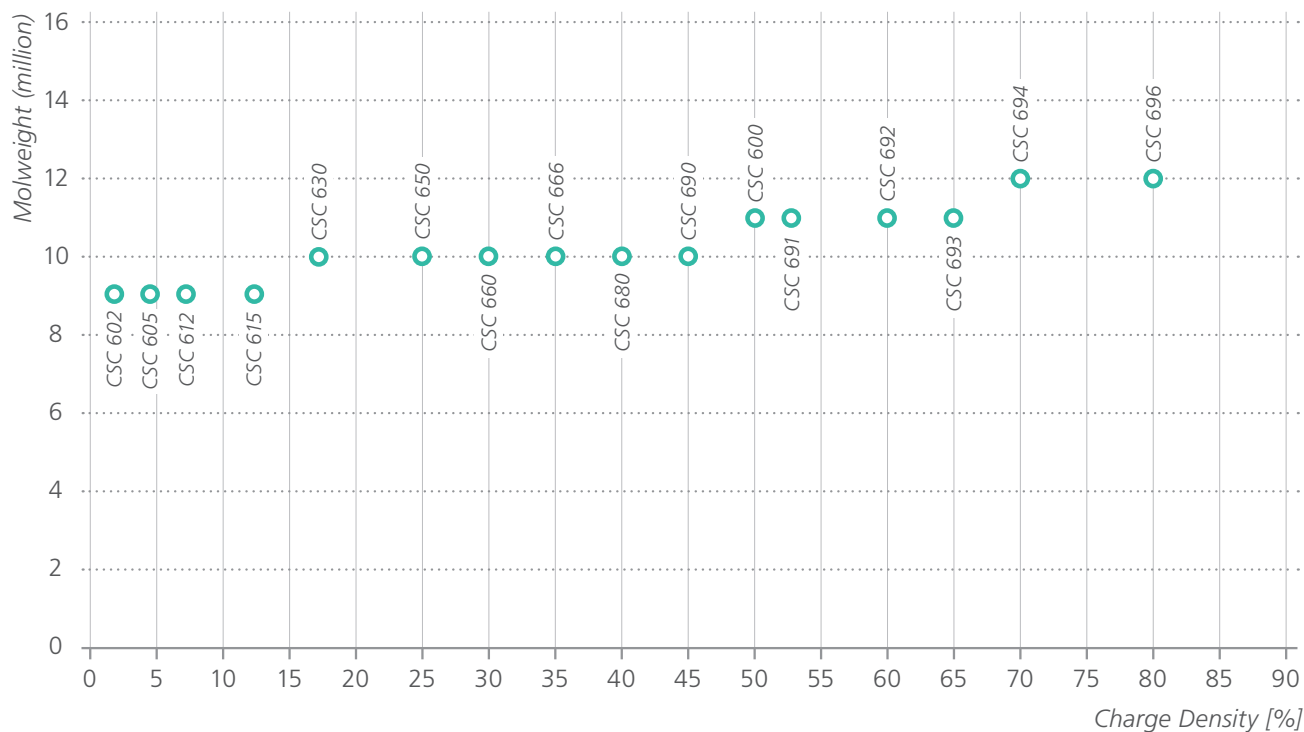
	FERAFLOC TYPE	CHARGE DENSITY	MOL WEIGHT (MILLION)
	CS 2612	2 – 4 %	11 – 12
	CS 2621	3 – 8 %	10 – 11
	CS 2620 S	3 – 8 %	10 – 13
	CS 2619 A	1 – 3 %	8 – 10
	CS 2619 B	1 – 3 %	3 – 4
	CS 2619 G	0 – 2 %	10 – 11
	CS 2615 A	0 – 2 %	9 – 10

Anionic Granulates



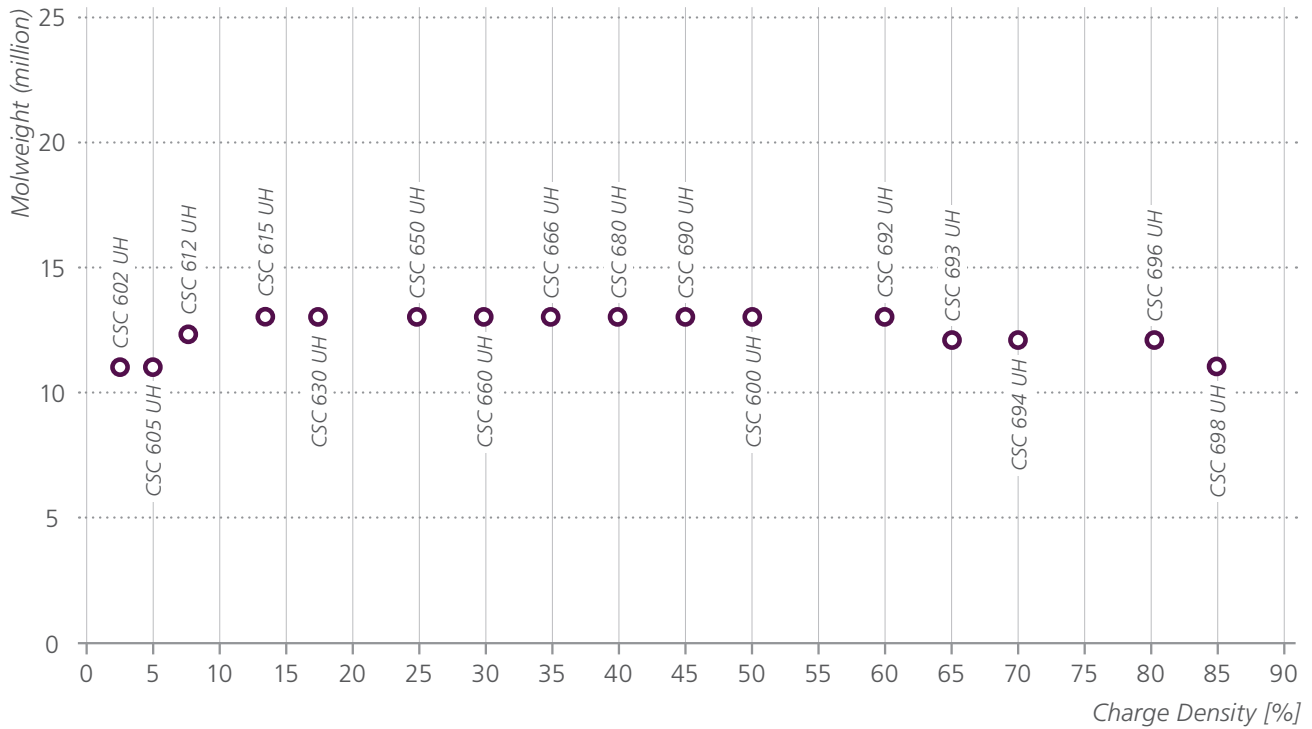
FERAFLOC TYPE	CHARGE DENSITY	MOL WEIGHT (MILLION)	FERAFLOC TYPE	CHARGE DENSITY	MOL WEIGHT (MILLION)
CS 904	0 – 5 %	11 – 12	CS 967	20 – 25 %	16 – 18
CS 913	10 – 15 %	16 – 17	CS 967 S	20 – 25 %	17 – 19
CS 919	6 – 9 %	10 – 11	CS 971	25 – 30 %	18 – 21
CS 937	8 – 12 %	11 – 13	CS 982	35 – 45 %	19 – 20
CS 939	28 – 33 %	10 – 11	CS 990	25 – 30 %	5 – 6
CS 950 D	23 – 27 %	11 – 12	CS 991	30 – 35 %	> 16
CS 951	17 – 22 %	16 – 18	CS 926	20 – 25 %	19 – 20
CS 960 G	27 – 32 %	14 – 16	CS 956	23 – 25 %	17 – 18
CS 960 D	27 – 32 %	13 – 14	CS X-10	35 – 40 %	> 30
CS 960 P	20 – 30 %	18 – 20	CS 58 N	47 – 52 %	16 – 17
CS 962 P	35 – 40 %	18 – 19	CS 550	70 – 75 %	10 – 11
CS 962 G	25 – 30 %	20 – 22	CS 590	70 – 80 %	10 – 11

Cationic Granulates



FERAFLOC TYPE	CHARGE DENSITY	MOL WEIGHT (MILLION)	FERAFLOC TYPE	CHARGE DENSITY	MOL WEIGHT (MILLION)
CSC 602	2 – 4 %	9	CSC 680	40 %	10
CSC 605	3 – 5 %	9	CSC 690	45 %	10
CSC 612	5 – 8 %	9	CSC 600	50 %	11
CSC 615	12 – 15 %	9	CSC 691	50 – 55 %	11
CSC 630	15 – 20 %	10	CSC 692	60 %	11
CSC 650	25 %	10	CSC 693	65 %	11
CSC 660	30 %	10	CSC 694	70 %	12
CSC 666	35 %	10	CSC 696	80 %	12

Cationic Granulates UH Ultra High Molweight



FERAFLOC TYPE	CHARGE DENSITY	MOL WEIGHT (MILLION)	FERAFLOC TYPE	CHARGE DENSITY	MOL WEIGHT (MILLION)
CSC 602 UH	2 – 3 %	11	CSC 680 UH	40 %	11 – 13
CSC 605 UH	3 – 5 %	11	CSC 690 UH	45 %	13
CSC 612 UH	5 – 8 %	12	CSC 600 UH	50 %	13
CSC 615 UH	12 – 15 %	13	CSC 692 UH	60 %	13
CSC 630 UH	15 – 20 %	13	CSC 693 UH	65 %	12
CSC 650 UH	25 %	13	CSC 694 UH	70 %	12
CSC 660 UH	30 %	13	CSC 696 UH	80 %	12
CSC 666 UH	35 %	13	CSC 698 UH	85 %	11



The FERAFLOC Series

The FERAFLOC Product Series includes the full scope of anionic, non-ionic and cationic flocculating agents with molecular weights of a broad range in Granular and Liquid crosslinked/branched and Linear "form".

FERAFLOC

- › High active content
- › Lower polymer consumption
- › Higher dry solids sludge content
- › Less Transports > less CO₂



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Feralco Water Solutions B.V. is a subsidiary of Feralco AB, which is based in Helsingborg in Sweden. The group is one of the leading producers of aluminium and iron-based chemicals in Europe. Its products are used in the drinking and wastewater sectors, in paper and in other industries.

Feralco AB is active across Europe, with sites in Germany, France, Great Britain, Italy, the Netherlands, Sweden, Switzerland and Spain. This guarantees fast delivery times, a personal service and excellent flexibility.