



Benuttingsoverzicht 2024

Aangemaakt op 01-08-2024

Visbestand	SC	Quotum hoeveelheid [kg]	Benutting [kg]	Totale benutting [kg]	Benutting [%]	Overschrijding	Sluiting
ANF/04-N.		27.000	23.284	23.284	86,24%		
ANF/07.		225.821	1.260	1.260	0,56%		
>(ANF/*8ABDE)	SC	59.899			0%		
ANF/2AC4-C		120.000	111.884	111.884	93,24%		
>(ANF/*56-14)	SC	11.500			0%		
>(ANF/*6AN58)	SC	34.500			0%		
>(ANF/*2AC4C)	SC	23.200			0%		
ARU/1/2.		12.000			0%		
ARU/3A4-C		31.000	3.979	3.979	12,84%		
ARU/567.		6.708.000	7.416.320	7.416.320	110,56%	708.320	
>BLI/12INT-	SC	1.000			0%		
>BLI/5B67-	SC	7.796			0%		
BLL/03A-C.		11.000	1.251	1.251	11,37%		
>(BLL/*2AC4-C1)	SC	11.000			0%		
BLL/07DE.		2.000	1.023	1.023	51,15%		
>(BLL/*2AC4-C2)	SC	2.000			0%		
BOR/678-			2.102	2.102		2.102	
CJM/SPRFMO		11.808.210			0%		
COD/N3M.		217.000			0%		
COD/03AN.		18.000	1.685	1.685	9,36%		

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COD/07D.		35.000	442	442	1,26%		
>(COD/*2A3X4)	SC	1.800			0%		
COD/2A3AX4		1.443.700	86.628	556.513	38,55%		
>COD/*04N-	EL		469.885	469.885			
>(COD/*07D.)	SC	98.600			0%		
COD/7XAD34		0	138	138		138	
DGS/15X14		10.000			0%		
DGS/2AC4-C		99.000	2.843	2.843	2,87%		
GHL/N3LMNO		22.000			0%		
GHL/2A-C46		32.233	62	62	0,19%		
HAD/03A.		6.000	6.717	6.717	111,95%	717	
HAD/2AC4.		689.120	545.258	582.153	84,48%		
>(HAD/*03A.)	SC	22.550			0%		
>HAD/*04N-	EL		36.895	36.895			
>(HAD/*6AN58)	SC	48.059			0%		
HAD/5BC6A.		204			0%		
HAD/6B1214		172			0%		
HAD/7X7A34		3.558	1.881	1.881	52,87%		
HER/1/2-		3.128.366			0%		
HER/2A47DX		79.306			0%		
HER/4AB.		62.865.279	31.279.991	31.322.540	49,82%		
>HER/*4N-S62	SC		42.549	42.549			
HER/4CXB7D		32.628.390	3.263.851	3.263.851	10,00%		
>(HER/*04B.)	SC	13.233.619			0%		
HER/5B6ANB		7.764	4.567	4.567	58,82%		
HER/6AS7BC		206.000			0%		
HER/7G-K.		54.000			0%		
HKE/04-N.		120.000	26.157	26.157	21,80%		
HKE/2AC4-C		57.167	8.738	12.893	22,55%		
>HKE/*03A.	SC	5.684	4.155	4.155	73,10%		

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>(HKE/*6AN58)	SC	3.416			0%		
HKE/571214		114.751	41.040	41.040	35,76%		
>(HKE/*8ABDE)	SC	24.052			0%		
HKE/8ABDE.		26.626			0%		
>(HKE/*57-14)	SC	7.891			0%		
JAX/2A-14		3.803.000	78.188	78.188	2,06%		
>(JAX/*07D.)	SC	191.650			0%		
>(JAX/*7D-EU)	SC	94.550			0%		
JAX/4BC7D		3.560.000	970.409	970.409	27,26%		
>(JAX/*2A4AC)	SC	191.650			0%		
>(OTH/*4BC7D)	EL	94.550			0%		
LEM/03A-C.		10.000	1.041	1.041	10,41%		
>(LEM/*2AC4-C1)	SC	10.000			0%		
LEM/07D.		8.000	1.224	1.224	15,30%		
>(LEM/*2AC4-C2)	SC	8.000			0%		
LEZ/07.		551	235	235	42,65%		
LEZ/2AC4-C		42.900	303	303	0,71%		
>(LEZ/*6AN58)	SC	8.579			0%		
LIN/03A-C.			1	1		1	
LIN/04-C.		4.000	2.910	2.910	72,75%		
>(LIN/*6AN58)	SC	800			0%		
LIN/04-N.		1.000	1.057	1.057	105,70%	57	
LIN/6X14.			162	162		162	
(L/W/2AC4-C)		152.000		42.942	28,25%		
>(LEM/2AC4-C)	SS	93.000		38.361	41,25%		
>>LEM/*2AC4-C	EL		38.361	38.361			
>(WIT/2AC4-C)	SS	59.000		4.581	7,76%		
>>WIT/*2AC4-C	EL		4.581	4.581			
(MAC/*2A14)		774.000			0%		
MAC/2A34-N		1.911.697	1.313.384	1.775.092	92,85%		

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>(MAC/*2AX14)	SC	1.012.058			0%		
>MAC/*3A4BC	EL	507.754	461.708	461.708	90,93%		
MAC/2CX14-		18.625.800	4.763.821	4.763.821	25,58%		
>(MAC/*4A-UK)	SC	23.379.009			0%		
>(MAC/*8C910)	SC	5.695.749			0%		
MAC/8C3411		20			0%		
MRT_PEL_IND_FROZEN/MRT_2021		64.976.100	16.997.389	16.997.389	26,16%		
NEP/07.			3	3		3	
NEP/2AC4-C		733.542	352.155	352.155	48,01%		
NOP/2A3A4.		9.306			0%		
>(OT2/*2A3A4)	EL	503			0%		
OTH/04-N.		106.000	90.562	90.562	85,44%		
PLE/03AN.		2.428.637	100.355	100.355	4,13%		
PLE/2A3AX4		41.349.423	3.147.698	3.370.576	8,15%		
>PLE/*04N-	EL		222.878	222.878			
(PLE/7DE.)		14.046		12.580	89,56%		
>PLE/*07D.	EL	9.000	12.369	12.369	137,43%		
>PLE/*07E.	EL	0	211	211			
POK/2C3A4		73.149	29.959	74.021	101,19%	872	
>POK/*04N-	EL		44.062	44.062			
>(POK/*6AN58)	SC	9.823			0%		
POK/56-14		2.142			0%		
POK/7/3411			14	14		14	
POL/07.			96	96		96	
PRA/2AC4-C		6.000			0%		
RJU/7DE.		10.700			0%		
>RNG/5B67-	SC	31.000			0%		
RNG/8X14-		3.000			0%		
>SBR/678_AMS	SC		28	28			
SKA/N3LNO.		62.000			0%		

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SOL/07A.		69.000			0%		
SOL/07D.		0	40	40		40	
SOL/24-C.		3.257.179	1.545.923	1.545.923	47,46%		
SOL/3ABC24		30.533	2.891	2.891	9,47%		
SPR/2AC4-C		696.000	3.408	3.408	0,49%		
>(OTH/*2AC4C)	EL	13.920			0%		
SPR/7DE.		134.000			0%		
>SQI/N34.	SC	128.000			0%		
SRX/03A-C.			62	118		118	
>RJH/03A-C.	SS		8	8			
>RJM/03A-C.	SS		48	48			
SRX/07D.		12.000		22.798	189,98%	10.798	
>RJC/07D.	SS	0	19.340	19.340			
>RJH/07D.	SS		1.913	1.913			
>RJM/07D.	SS		1.545	1.545			
>(SRX/*2AC4C)	SC	1.300			0%		
>(SRX/*67AKD)	SC	650			0%		
SRX/2AC4-C		414.500	34	270.699	65,31%		
>RJC/2AC4-C	SS		156.595	156.595			
>RJH/04-C.	SS		69.261	69.261			
>RJM/2AC4-C	SS		44.809	44.809			
>(SRX/*07D2.)	SC	45.400			0%		
SRX/67AKXD		3.000		651	21,70%		
>RJC/67AKXD	SS		465	465			
>RJH/67AKXD	SS		55	55			
>RJM/67AKXD	SS		131	131			
>(SRX/*07D.)	SC	150			0%		
(T/B/2AC4-C)		1.764.000		621.701	35,24%		
>(BLL/2AC4-C)	SS	788.000		184.372	23,40%		
>>BLL/*2AC4-C	EL		184.372	184.372			

Visbestand	SC	Quotum hoeveelheid [kg]	Benutting [kg]	Totale benutting [kg]	Benutting [%]	Overschrijding	Sluiting
>TUR/*2AC4-C	EL	977.000	437.329	437.329	44,76%		
>USK/04-C.	SC		104	104			
USK/04-N.		0	3	3		3	
WHB/1X14		83.546.421	63.207.011	63.207.011	75,65%		
WHG/03A.		2.000	103	103	5,15%		
WHG/2AC4.		3.205.456	803.460	807.460	25,19%		
>WHG/*04N-	EL		4.000	4.000			
(WHG/7X7A-C)		300.800		354.638	117,90%	53.838	
>WHG/*07D.	EL	262.800	316.782	316.782	120,54%	53.982	
>WHG/*7XAD	EL	38.000	37.856	37.856	99,62%		
WIT/03A-C.		1.000	37	37	3,70%		
>(WIT/*2AC4-C1)	SC	1.000			0%		