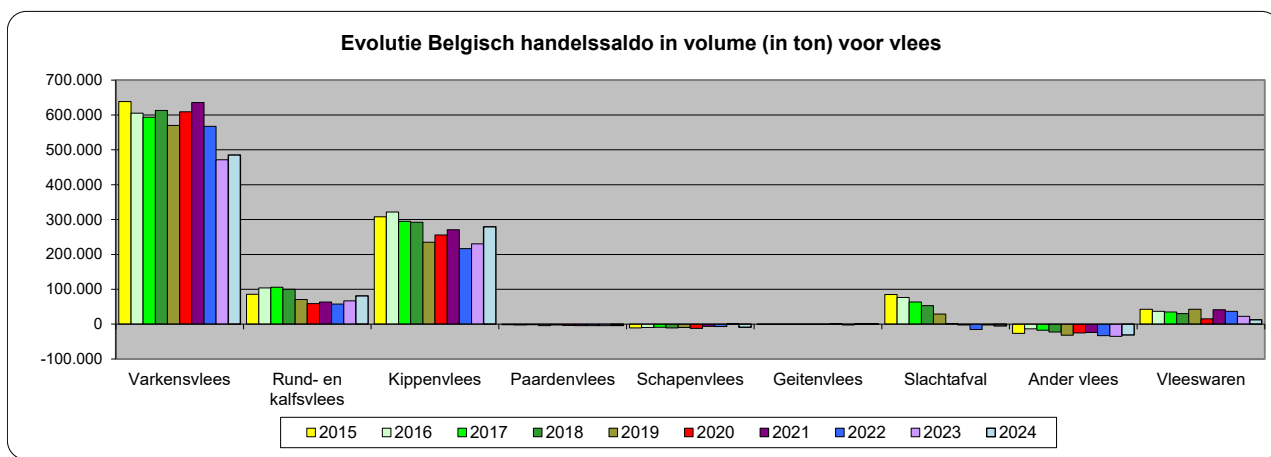


BELGISCH HANDELSSALDO VOOR VLEES (in ton)

	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024
Varkensvlees	638.434	605.375	593.241	613.306	569.690	609.094	636.052	567.651	471.290	485.422
Rund- en kalfsvlees	85.403	104.034	105.611	99.932	70.675	58.751	63.522	57.522	67.089	81.310
Kippenvlees	308.269	321.740	294.616	292.119	234.855	255.900	271.105	216.918	230.408	279.357
Paardenvlees	-1.399	-2.195	-1.471	-4.049	-2.567	-3.350	-4.451	-4.275	-4.267	-3.651
Schapenvlees	-10.578	-9.802	-8.993	-10.611	-9.641	-11.803	-6.114	-6.914	220	-8.931
Geitenvlees	-23	-36	-39	-119	-26	-124	10	-2.121	218	-6
Slachtafval	84.941	76.731	63.742	53.214	28.820	1.536	-2.549	-15.488	-2.281	-5.116
Ander vlees	-26.467	-13.522	-17.315	-22.363	-31.860	-25.026	-23.593	-33.041	-35.001	-31.243
Vleeswaren	42.845	36.917	34.873	30.310	42.442	15.314	41.302	36.544	22.634	12.915
TOTAAL	1.121.427	1.119.242	1.064.265	1.051.739	902.389	900.292	975.284	816.794	750.310	810.056

Bron: Eurostat + bewerkingen VLAM



BELGISCH HANDELSSALDO VOOR VLEES (in 1.000 euro)

	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024
Varkensvlees	1.032.485	1.023.906	1.077.228	985.203	1.102.521	1.081.062	1.021.053	1.199.987	1.315.085	1.226.045
Rund- en kalfsvlees	402.134	439.337	485.802	458.393	305.921	270.336	301.191	316.785	358.796	448.788
Kippenvlees	500.469	503.927	465.472	446.047	388.610	381.503	485.539	576.049	555.799	618.618
Paardenvlees	3.913	5.092	4.946	-6.564	-1.504	-1.342	-3.318	-5.712	-5.993	-2.513
Schapenvlees	-85.544	-75.494	-73.028	-90.711	-75.371	-96.887	-54.915	-60.775	-72.758	-89.584
Geitenvlees	-50	-189	-216	-407	-124	-405	-70	106	556	-134
Slachtafval	73.027	83.595	91.228	57.832	49.553	28.312	36.478	8.751	23.956	45.860
Ander vlees	-121.577	-112.293	-97.932	-120.424	-127.409	-122.397	-112.927	-154.080	-162.739	-166.324
Vleeswaren	49.416	31.730	68.045	38.417	143.786	117.567	93.254	103.807	62.639	4.499
TOTAAL	1.854.274	1.899.610	2.021.546	1.767.785	1.785.983	1.657.750	1.766.284	1.984.919	2.075.339	2.085.255

Bron: Eurostat + bewerkingen VLAM

