

	non-dairy cattle	1000 heads	1209	1250	1169	1241	1241	1241				CBS	assumption	
	pigs	1000 heads	6749	7131	7005	6756	6412	6412		Excl. piglets		CBS	assumption	
	sheep	1000 heads	952	923	934	845	845	845		Other livestock		CBS	assumption	
	poultry	1000 heads	95190	103371	108558	100990	100990	100990				CBS	assumption	
b	Nitrogen input from application of synthetic fertilizers	kt nitrogen	280	222	268	259	254	250				CBS	assumption	
c	Nitrogen input from application of manure	kt nitrogen	292	297	311	320	324	324		Manure from stable and stock		CBS	assumption	
d	Nitrogen fixed by N-fixing crops	kt nitrogen												
e	Nitrogen in crop residues returned to soils	kt nitrogen			45,9	47,6	46,9	46,1				CBS	assumption	
f	Area of cultivated organic soils	hectares			338467	333562	327662	321762				CBS	assumption	
g	Municipal solid waste (MSW) generation	t			9499256	8000000	7500000	7000000				CBS	assumption	
h	Municipal solid waste (MSW) going to landfills	t			86420	70000	65000	60000				CBS	assumption	
i	Share of CH4 recovery in total CH4 generation from landfills	%			13,4	13,0	13,0	12,0				CBS	assumption	