

OZONE in Belgium
Mean AOT40ppb-vegetation in Belgium(*)

VALIDATED DATA

(*) Mean accumulated excess over 80 µg/m³ of hourly ozone concentrations, measured between 8-20h CET in May, June and July (growing season).

Year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011
Mean AOT40ppb-veg	18173	4706	12629	10091	17911	15392	11198	8602	9084	14873	6858	13865	8201	17648	9117	13809	23753	5997	11632	7261	12460	7869
Min	9421	1414	5638	3828	4841	7871	5139	2787	2899	6172	2042	4621	2687	5881	2559	3495	11090	1172	3947	927	3143	1654
Max	26394	7737	19046	15284	28807	20078	16288	13167	14711	21929	10575	19836	12671	24511	15189	20913	30851	9006	16513	11735	19488	13133
running 5 year average					12702	12146	13444	12639	12438	11830	10123	10657	10576	12289	11138	12528	14506	14065	12862	12490	12221	9044
Mid Range Objective (2010)	18000	18000	18000	18000	18000	18000	18000	18000	18000	18000	18000	18000	18000	18000	18000	18000	18000	18000	18000	18000	18000	18000
Long Term Objective	6000	6000	6000	6000	6000	6000	6000	6000	6000	6000	6000	6000	6000	6000	6000	6000	6000	6000	6000	6000	6000	6000

