

**WORKING DOCUMENT**

**POINT 1.2 B**

**COMMITTEE FOR THE COMMON ORGANISATION OF  
AGRICULTURAL MARKETS  
update 19 December 2019  
BALANCE SHEET**

FINAL	2016/17
FINAL	2017/18
FINAL	2018/19
FORECAST	2019/20

*Final production 2016/17 2018/2019*

*Production forecast 2019/2020*

*Balance sheet from 2016/17 to 2019/20*

## Final production of Marketing Year 2016/2017 (EU 28)

Source: Communications from Member States (R 952/2006 art 22§2)

tonnes white sugar equivalent	QUOTA  R 183/2009	SUCRE							ISOGLUCOSE	ISOGLUCOSE	SUCRE + ISOGLUCOSE available QUOTA PRODUCTION	
		areas '000 ha	yield t/ha	Production of the campaign (c)	carry forward from 15/16 to 16/17 (d)	carry forward from 16/17 to 17/18 (e)	Total Production (f) = (c) + (d) - (e)	PRODUCTION under Quota (h)	OUT OF QUOTA (indust. + carry f.) (g) = (f) - (h)	QUOTA		OUT OF QUOTA (export / release EU market)
										(a)		(b)
BE	676 235	56.4	11.4	729 058	34 750	29 786	734 022	676 235	57 787	114 580		790 815
BG					0	0	0	0		89 198	11 581	89 198
CZ	372 459	52.3	11.9	593 684	14 669	47 872	560 481	372 459	188 022			372 459
DK	372 383	32.7	12.2	400 284	3 135	8 600	394 819	372 383	22 436			372 383
DE	2 898 256	310.4	12.3	3 567 861	220 594	233 312	3 555 144	2 898 256	656 888	56 638		2 954 894
EL	158 702	5.3	6.0	221 421	0	13 519	207 902	158 702	49 200	0		158 702
ES	498 480	32.8	14.6	468 244	120 762	90 526	498 480	498 480	0	53 810		552 290
FR (Met.)	3 004 811	375.0	12.4	4 132 626	60 798	351 619	3 841 805	3 004 811	836 994			3 004 811
FR (Dom) <sup>1</sup>	432 220			547 674			547 674	432 220	115 454			432 220
HR	192 877	18.8	11.0	362 990	3 613	60 213	306 390	192 877	113 513			192 877
IT	508 379	32.4	7.8	377 838	166 137	35 785	508 190	508 190	0	30 256		538 446
LT	90 252	14.7	9.7	163 229	0	38 076	125 153	90 252	34 901			90 252
HU	105 420	13.7	10.5	158 250	4 584	22 582	140 253	105 420	34 833	225 239	37 701	330 659
NL	804 888	66.8	13.1	872 805	25 000	27 500	870 305	804 888	65 417	0		804 888
AT	351 027	43.6	12.0	486 518	80	81 270	405 328	351 027	54 301			351 027
PL	1 405 608	202.9	10.3	1 960 739	90 160	265 840	1 785 060	1 405 608	379 452	42 861		1 448 470
PT (Continental)	0			0		0	0	0	0	3 740		3 740
PT (Açores)	9 953	0.1		9 937		0	9 937	9 937	0			9 937
RO	104 689	23.7	7.0	170 995	13 612	21 320	163 287	104 689	58 598			104 689
SK	112 320	21.7	9.5	221 046	0	52 127	168 919	112 320	56 599	68 095		180 414
FI	80 999	11.6	6.1	137 953	0	27 842	110 111	80 999	29 112	0		80 999
SE	293 186	30.1	10.8	336 477	0	27 000	309 477	293 186	16 291			293 186
UK	1 056 474	70.6	12.7	917 064	168 949	22 510	1 063 503	1 056 474	7 029			1 056 474
<b>TOTAL</b>	<b>13 529 618</b>	<b>1 416</b>	<b>11.5</b>	<b>16 836 694</b>	<b>926 845</b>	<b>1 457 299</b>	<b>16 306 240</b>	<b>13 529 413</b>	<b>2 776 827</b>	<b>684 417</b>	<b>49 282</b>	<b>14 213 830</b>

(\*) AT : including sugar from molasses

BE Travail à façon 87 000 tonnes

HR Travail à façon 155 000 tonnes

SK Travail à façon 16 000 tonnes

quota disponible

<sup>1</sup> FR (Dom) : included 59 354 t Antilles + 191 940 t

LT Travail à façon 20 000 tonnes

IT Travail à façon 124 000 tonnes

FI Travail à façon 67 000 tonnes

HU: TàF 15 000 tonnes

Réunion + 296 380 TAF from FR (Met)

EL Travail à façon 190 000 tonnes

RO Travail à façon 5 000 tonnes

SE Travail à façon 12 000 tonnes

UK: TàF 20 000 tonnes

**Final sugar and isoglucose production of the 2017/2018 MY (EU28)**

tonnes white sugar equivalent	SUGAR			ISOGLUCOSE
	Areas (1000 ha)	Yield (t/ha)	Production of the marketing year	Production of the marketing year
	(a)	(b) = ( c ) / (a)	( c )	
BE	64.7	15.1	978 608	53 003
BG				87 639
CZ	58.1	11.3	655 468	
DK	34.4	11.5	396 893	
DE	384.8	13.4	5 157 787	40 733
EL	6.2	5.9	36 514	
ES	36.8	15.0	552 016	25 788
FR (Met.)	442.9	14.1	6 236 738	
FR (Dom.)			243 644	
HR	22.3	10.3	229 143	
IT	38.0	8.0	305 254	19 360
LT	15.2	9.3	140 615	
HU	15.3	9.3	142 000	228 525
NL	86.2	15.4	1 324 023	17 519
AT	42.8	11.0	471 914	8 377
PL	231.7	10.0	2 313 542	59 387
PT (Continent)				2 944
PT (Açores)	0.1	0.0	0	
RO	27.6	7.9	218 477	
SK	22.5	8.0	179 734	58 749
FI	10.5	6.1	64 022	
SE	30.8	10.0	306 906	
UK	107.0	12.7	1 363 546	
<b>TOTAL</b>	<b>1 678</b>	<b>12.7</b>	<b>21 316 841</b>	<b>602 024</b>

### Final sugar and isoglucose production of the 2018/2019 MY (EU28)

tonnes white sugar equivalent	SUGAR			ISOGLUCOSE
	Areas (1000 ha)	Yield (t/ha)	Production of the marketing year	Production of the marketing year
	(a)	(b) = (c) / (a)	(c)	
BE	63.7	13.0	827 657	52 204
BG				78 219
CZ	60.2	9.5	572 798	
DK	34.2	10.3	351 849	
DE	391.7	10.8	4 221 672	23 073
EL *	1.3	6.7	8 424	
ES	27.6	14.3	396 252	22 284
FR (Met.)	421.9	12.1	5 092 120	
FR (Dom.)			192 854	
HR	16.6	7.2	119 487	
IT	34.4	6.3	216 244	16 366
LT	16.2	9.1	147 085	
HU	14.0	7.8	110 143	236 680
NL	86.2	12.8	1 102 476	20 270
AT	31.1	10.5	327 078	9 207
PL	238.9	9.2	2 188 098	50 160
PT (Continent)			0	3 089
PT (Açores)			0	
RO	24.6	4.4	107 744	
SK	21.9	7.7	168 417	49 160
FI	10.3	5.1	52 699	
SE	30.7	9.1	279 400	
UK	97.2	11.8	1 148 115	
<b>TOTAL</b>	<b>1 623</b>	<b>10.9</b>	<b>17 630 612</b>	<b>560 712</b>

### Sugar production forecast of the 2019/2020 MY (EU28)

tonnes white sugar equivalent	SUGAR			ISOGLUCOSE
	Areas (1000 ha)	Yield (t/ha)	Production of the marketing year	Production of the marketing year
	(a)	(b) = ( c ) / (a)	( c )	
BE	58.8	12.8	751 000	
BG				
CZ	56.2	10.3	576 569	
DK	29.3	12.0	351 516	
DE	375.6	11.2	4 201 995	
EL	1.3	6.2	7 737	
ES	27.6	16.3	450 000	
FR (Met.)	388.4	12.4	4 818 272	
FR (Dom.)			180 000	
HR	14.5	7.9	115 000	
IT	30.2	7.7	222 109	
LT	15.5	9.2	142 366	
HU	13.5	7.8	105 000	
NL	80.7	13.6	1 097 520	
AT	28.0	11.4	319 000	
PL	240.9	8.7	2 100 000	
PT (Continent)				
PT (Açores)				
RO	23.1	6.5	149 773	
SK	22.7	8.6	195 000	
FI	10.7	7.0	75 000	
SE	26.6	11.4	303 240	
UK	90.2	13.0	1 170 000	
<b>TOTAL</b>	<b>1 534</b>	<b>11.3</b>	<b>17 331 098</b>	<b>600 000</b>
Production forecast based on areas and long term average yield per MS for CZ, DK, EL, ES, IT, LT, RO; MS estimates for others				

**EU SUGAR BALANCE SHEETS**

Data/8.1.2/ 2019-2020

**FINAL**                      **2016/2017 to 2018/2019**  
**FORECAST**                **2019/2020**

Dec-19

**SUGAR AND ISOGLUCOSE**

x 1000 tonnes wse	Final		Final		Final		Forecast		x 1000 tonnes wse
	2016/17 (oct-sept)		2017/18 (oct-sept)		2018/19 (oct-sept)		2019/20 (oct-sept)		
	EU 28		EU 28		EU 28		EU 28		
	quota	out of quota	Sugar	Isoglucose	Sugar	Isoglucose	Sugar	Isoglucose	
<b>1 Beginning stocks</b>	<b>1 001</b>	<b>0</b>	<b>2 174</b>	<b>29</b>	<b>2 423</b>	<b>27</b>	<b>1 829</b>	<b>18</b>	<b>1 Beginning stocks</b>
1 1 private	1 001								
1 2 intervention	0								
<b>2 Production</b>	<b>14 214</b>	<b>4 338</b>	<b>21 317</b>	<b>602</b>	<b>17 631</b>	<b>561</b>	<b>17 331</b>	<b>600</b>	<b>2 Production</b>
of which quota / out-of-quota	14 214	4 338							
release out-of-quota	0	0							
<b>3 Imports</b>	<b>3 038</b>	<b>7</b>	<b>1 869</b>	<b>10</b>	<b>2 461</b>	<b>5</b>	<b>2 579</b>	<b>5</b>	<b>3 Imports</b>
3 1 - as such (*)	2 481		1 287		1 882		2 000		3 1 - as such
3 2 - in processed products	557		583		579		579		3 2 - in processed products
<b>4 TOTAL AVAILABLE</b>	<b>18 253</b>	<b>4 345</b>	<b>25 360</b>	<b>641</b>	<b>22 515</b>	<b>592</b>	<b>21 739</b>	<b>623</b>	<b>4 TOTAL AVAILABLE</b>
<i>4 = 1 + 2 + 3</i>									<i>4 = 1 + 2 + 3</i>
<b>5 Consumption/disappearance</b>	<b>15 896</b>	<b>1 582</b>	<b>17 977</b>	<b>570</b>	<b>17 345</b>	<b>529</b>	<b>17 295</b>	<b>560</b>	<b>5 Consumption/disappearance</b>
		indust. 760	850		800		800		of which industrial use
		bioeth. 777	900		750		700		of which bioethanol
		isoglucose* 45	16 227		15 795		15 795		other
<b>6 Exports</b>	<b>1 620</b>	<b>1 296</b>	<b>4 960</b>	<b>45</b>	<b>3 341</b>	<b>45</b>	<b>2 931</b>	<b>45</b>	<b>6 Exports</b>
6 1 - as such (**)	77		3 353		1 610		1 200		6 1 - as such
6 2 in processed products	1 543		1 607		1 731		1 731		6 2 in processed products
<b>7 Ending stocks</b>	<b>737</b>	<b>1 467</b>	<b>2 423</b>	<b>27</b>	<b>1 829</b>	<b>18</b>	<b>1 513</b>	<b>18</b>	<b>7 Ending stocks</b>
7 1- private	737								
(of which stock declared by manufacturers and refiners)									
7 2 - intervention	0								
<b>8 TOTAL OUTLETS</b>	<b>18 253</b>	<b>4 345</b>	<b>25 360</b>	<b>641</b>	<b>22 515</b>	<b>592</b>	<b>21 739</b>	<b>623</b>	<b>8 TOTAL OUTLETS</b>
<i>8 = 5 + 6 + 7 = 4</i>									<i>8 = 5 + 6 + 7 = 4</i>