Supply & Demand

28 September 2015



Summary of Revisions

The tables below provide the Defra estimates of UK cereals supply and demand in the 2014/15 (July-June) season. Official trade and usage data for the full 2014/15 season is now available and is included in the tables below.

Please note that Defra have completed a review into how it uses survey estimates to achieve consistent cereals balance sheet estimates. This has resulted in the introduction of a method of allocating identified residuals across the balance sheet as and when required. To read more on the outcome of Defra's review and the implications for the UK cereals balance sheets, <u>click here to read a special MI Prospects article</u>. Further detailed information on Defra's approach can be found by <u>clicking here to view the associated methodology paper</u>.

The Defra reliability scores method has been applied retrospectively to the 2013/14 wheat and maize balance sheets in order to resolve discrepancies identified and this has resulted in updated opening stocks figures for these commodities in 2014/15. The method has also been applied to the 2014/15 wheat final balance sheet to apportion an additional residual identified after the 2013/14 adjustments are taken into account.

The main revisions from May's forecasts and comparisons with the 2013/14 season are summarised below.

Final 2014/15 Defra UK Cereals Supply and Demand

<u>Wheat</u>

- **Reallocation** Defra's reliability scores method was retrospectively applied to the 2013/14 wheat balance sheet to apportion an identified residual of 431Kt. Therefore 2014/15 wheat opening stocks of 1,559Mt differ from those previously published in the May forecast (1.959Mt). The reliability scores method has also been applied to the 2014/15 final balance sheet to apportion an identified residual of 539Kt.
- **Trade** Full season wheat imports totalled 1.643Mt, 174Kt higher than May's forecast, but 548Kt lower than the amount imported in 2013/14. Exports totalled 1.939Mt, 226Kt lower than May's forecast but 1.505Mt higher year-on-year.
- Availability Total available supplies are 19.652Mt, 382Kt lower than May's forecast, due to the revised opening stocks figure and lower imports. Compared with 2013/14, total available supplies are 21% higher.
- **Usage** At 15.287Mt, total usage is 486Kt higher than May's forecast and 8% higher year-on-year. Growth in animal feed demand was the main driver behind higher overall consumption this season.
- **Closing Stocks** End of season stocks are set at 2.426Mt, 642Kt lower than May's forecast but 56% higher yearon-year. The Defra stock survey revealed an annual increase in stocks held on farm in England and Wales and stocks held by UK ports, co-ops and merchants as at the end of June 2015.

Barley

• **Trade** – HMRC reported full season barley imports at 126Kt, 31Kt higher than May's forecast and 26% higher than the amount imported in 2013/14. Exports were 1.495Mt, 35Kt more than May's forecast and 29% higher, year-on-year.

- Availability Due to the change in imports, total supplies are 8.416Mt, 31Kt higher than May's forecast. Compared with 2013/14, total available supplies are 227Kt higher.
- Usage At 5.464Mt, total demand is 82Kt lower than May's forecast and 3% lower year-on-year. The main driver behind lower overall consumption in 2014/15 was a 5% reduction in animal feed demand.
- Closing Stocks Stocks at the end of June 2015 were 1.457Mt, 78Kt higher than May's forecast and 6% higher year-on-year. The Defra stocks survey showed that larger stocks were held by UK ports, merchants and co-ops in June 2015 compared with a year earlier.

Oats

- **Trade** HMRC reported full season oat imports at 33Kt, 3Kt higher than May's forecast but 28% lower than in 2013/14. Exports were 77Kt, 8Kt lower than May's forecast but 114% higher year-on-year.
- Availability Compared with May's forecast, total availability is 4Kt higher at 1.020Mt, but 6% lower than 2013/14.
- Usage Total consumption, at 838Kt, is 32Kt higher compared with May's forecast, but 4% lower year-on-year.
- Closing Stocks Closing stocks of 105Kt are 20Kt lower than forecasts made in May and 37% lower compared with a year earlier. As at end June 2015, the Defra stocks survey revealed an annual decrease in stocks held by UK ports, merchants and co-ops and lower stocks held on farm in England and Wales.

Maize

- **Reallocation** Defra's reliability scores method was retrospectively applied to the 2013/14 maize balance sheet to apportion an identified residual of 238Kt. Therefore 2014/15 maize opening stocks, at 259Kt, are 218Kt lower than those reported in May's forecast (477Kt).
- **Trade** HMRC reported full season maize imports at 1.856Mt, 131Kt higher than May's forecast, but 478Kt less than the amount imported in 2013/14.
- Availability Total availability, at 2.115Mt, is 87Kt lower than May's forecast and 17% lower compared with 2013/14.
- Usage Human and industrial demand is 16Kt lower than in May and 17% lower year-on-year. Whilst animal feed consumption is 41Kt higher than May's forecast, it is 18% lower than in 2013/14.
- **Closing Stocks** Closing stocks are 114Kt lower than May's forecast, but are 19% higher year-on-year. Defra's stocks survey showed a 47% increase in stocks held as at June 2015, compared with a year earlier

For further information please contact:

Brenda Mullan, AHDB Cereals and Oilseeds Acting Senior Analyst e: brenda.mullan@ahdb.org.uk t: 02476 478862 m: 07815 001464

While the Agriculture and Horticulture Development Board seeks to ensure that the information contained within this document is accurate at the time of printing, no warranty is given in respect thereof and, to the maximum extent permitted by law the Agriculture and Horticulture Development Board accepts no liability for loss, damage or injury howsoever caused (including that caused by negligence) or suffered directly or indirectly in relation to information and opinions contained in or omitted from this document.

AHDB Stoneleigh Park Kenilworth CV8 2TL UK

T +44 (0) 247 647 8760 F +44 (0) 247 647 8904 cereals.info@ahdb.org.uk www.cereals.ahdb.org.uk

Please notify us of any change to email or fax details, or if you no longer wish to receive AHDB Cereals & Oilseeds material.

AHDB Cereals & Oilseeds is a division of the Agriculture and Horticulture Development Board.

[©] Agriculture and Horticulture Development Board 2015. All rights reserved.

DEFRA ANNUAL UK CEREAL SUPPLY AND DEMAND ESTIMATES (a)

Estimates made in September

Defra have now completed a review of how it uses survey estimates to achieve consistent cereals balance sheet estimates. The outcome of the review was the introduction of the reliability scores method used to allocate identified residuals across the balance sheet as and when required. The allocation method has been applied retrospectively to the wheat and maize balance sheets for 2013/14 and to the wheat balance sheet for 2014/15. Cereals balance sheets are published by AHDB Cereals and Oilseeds on behalf of Defra at http://cereals.ahdb.org.uk/markets/supply-and-demand.aspx.

(JULY - JUNE YEARS)

Links connect to relevant Defra/AHDB data pages

		WHEAT							BARLEY						
		2009/10					Absolute	%	2009/10					Absolute	%
		2013/14	2012/13	2013/14	2014/15	2014/15	change	change	2013/14	2012/13	2013/14	2014/15	2014/15	change	change
		average	estimate	estimate**	May-15†	Sep-15	May-15	on 13/14	average	estimate	estimate	May-15	Sep-15	May-15	on 13/14
(1)	Opening Stocks	2,000	1,495	2,186	1,959	1,559	-400	-29%	1,122	940	997	1,379	1,379	0	38%
(2)	Production	13,856	13,261	11,808	16,606	16,450	-156	39%	6,006	5,522	7,092	6,911	6,911	0	-3%
(3)	Imports	1,659	2,956	2,191	1,469	1,643	174	-25%	140	235	100	95	126	31	26%
(4)	Total Availability	17,516	17,712	16,186	20,034	19,652	-382	21%	7,268	6,697	8,189	8,385	8,416		3%
(5)	Human and Industrial Consumption	7,185	7,572	7,461	7,753	7,820	67	5%	1,795	1,844	1,960	1,979	1,948	-31	-1%
(5a)	(of which home grown)	6,001	5,723	5,913	6,535	6,616	81	12%	n/a	n/a	n/a		n/a	*	*
(6)	Usage as Animal Feed (b)	6,443	6,847	6,372	6,675	7,084	409	11%	3,294	3,263	3,495	3,370	3,319	-51	-5%
(6a)	(of which home grown)	6,002	6,064	5,635	6,375	6,781	406	20%	n/a	n/a	n/a	n/a	n/a	*	*
(6b)	(of which Compounders)	3,433	3,592	3,384	3,592	3,640	48	8%	984	1,020	1,169	1,071	1,077	6	-8%
(6c)	(of which Integrated Poultry Units)	1,532	1,505	1,394	1,418	1,433	15	3%	75	70	86	48	48	0	-44%
(7)	Seed	296	304	293	290	293	3	0%	162	182	162	162	162	0	0%
(8)	Other	70	66	66	83	91	8	38%	30	28	35	35	35	0	0%
(9)	Total Domestic Consumption	13,995	14,789	14,192	14,801	15,287	486	8%	5,281	5,317	5,652	5,546	5,464		-3%
(10)	Balance (4) - (9)	3,521	2,923	1,994	5,233	4,365	-868	119%	1,987	1,380	2,537	2,839	2,952	113	16%
(11)	Exports (c)	1,760	737	434	2,165	1,939	-226	346%	830	384	1,158	1,460	1,495	35	29%
(12)	Intervention Stocks (c)	-	-	-	-	-	0	*	31	-	-	-	-	*	*
(13)	<u>Commercial End-Season Stocks (c)</u>	1,761	2,186	1,559	3,068	2,426	-642	56%	1,157	997	1,379	1,379	1,457	78	
(14)	(of which Estimated Operating stock requirement) (d)	1,401	1,450	1,450	1,500	1,500	0	3%	707	713	713	750	750	0	5%
(15)	(of which free stock) (e)	360	736	109	1,568	926	-642	747%	419	284	666	629	707	78	6%
(16)	Surplus available for either export or free stock (10)-(12)-(14)	2,119	1,473	544	3,733	2,865	-868	427%	1,249	667	1,824	2,089	2,202	113	21%

		MAIZE						OATS							
		2009/10					Absolute	%	2009/10					Absolute	%
		2013/14	2012/13	2013/14	2014/15	2014/15	change	change	2013/14	2012/13	2013/14	2014/15	2014/15	change	change
		average	estimate	estimate**	May-15†	Sep-15	May-15	on 13/14	average	estimate	estimate	May-15	Sep-15	May-15	on 13/14
(1)	Opening Stocks	128	149	216	477	259	-218	20%	79	63	69	166	167	1	140%
(2)	Production	-	-	-	-	-	0	*	727	627	964	820	820	0	-15%
(3)	<u>Imports</u>	1,391	1,693	2,334	1,725	1,856	131	-20%	49	109	46	30	33	3	-28%
(4)	Total Availability	1,519	1,842	2,550	2,202	2,115	-87	-17%	855	799	1,079	1,016	1,020	4	-6%
(5)	Human and Industrial Consumption	482	522	679	582	566	-16	-17%	472	491	508	490	490	0	-4%
(5a)	(of which home grown)	-	-	-	-	-	*	*	425	375	465	460	452	-8	-3%
(6)	Usage as Animal Feed	803	1,036	1,398	1,103	1,144	41	-18%	235	198	345	293	325	32	-6%
(6a)	(of which home grown)	-	-	-	-	-	*	*	235	198	345	293	325	32	-6%
(7)	Seed	-	-	-	-	-	*	*	19	25	19	19	19	0	0%
(8)	Other (f)	4	4	5	4	4	0	-24%	4	3	5	4	4	0	-20%
(9)	Total Domestic Consumption	1,289	1,562	2,083	1,689	1,714	25	-18%	729	717	877	806	838	32	-4%
(10)	Balance (4) - (9)	230	280	467	513	401	-112	-14%	125	82	202	210	182	-28	-10%
(11)	Exportable surplus	70	64	208	90	92	2	-56%	34	13	36	85	77	-8	114%
(12)	Commercial End-Season Stocks	159	216	259	423	309	-114	19%	91	69	166	125	105	-20	-37%

(a) These are revised during the year. Figures rounded to the nearest 1000 tonnes

(b) Animal feed usage has been split by sector. Note, other users are only included in the total.

(c) Split of exports, intervention and total commercial end-season stocks only published for historical seasons

(d) Estimated Operating Stocks Requirement is a calculated estimate of the minimum tonnage that users of grain require to get through to a point at which new crop can be utilised

(e) Free stock is the stock available after both exports and estimated operating stock requirements have been fulfilled

(f) 2014/15 new format: Maize demand in "Other food use" has been added to the H&I total for maize. This was previously included in the "Other" category

* Percentage change not meaningful

** The 2013/14 balance sheets for wheat and maize have been adjusted retrospectively as per Defra's reliability allocation method

† The May forecasts for wheat and maize in 2014/15 are pre-adjusted figures, therefore all balance sheet elements do not line up exactly with the final estimates made in September

000 tonnes

			OTHER CEREALS (g)										
		2009/10					Absolute	%					
		2013/14	2012/13	2013/14	2014/15	2014/15	change	change					
		average	estimate	estimate	May-15	Sep-15	May-15	on 13/14					
(1)	Opening Stocks	5	5	5	5	5	0	0%					
(2)	Production	119	105	107	131	131	0	22%					
(3)	Imports	2	7	3	3	1	-2	-67%					
(4)	Total Availability	126	117	115	139	137	-2	19%					
(5+6)	H&I and Animal Feed	117	109	107	131	129	-2	21%					
(5a+6a)	(of which home grown)	114	102	104	128	128	0	23%					
(7)	Seed	3	3	3	3	3	0	0%					
(8)	Other	-	-	-	-	-	*	*					
(9)	Total Domestic Consumption	120	112	110	134	132	-2	20%					
(10)	Balance (4) - (9)	6	5	5	5	5	0	0%					
(11)	Exportable surplus	1	0	0	0	0	0	0%					
(12)	Intervention Stocks	0	0	0	0	0	0	0%					
(13)	Commercial End-Season Stocks	5	5	5	5	5	0	0%					

		TOTAL CEREALS									
		2009/10					Absolute	%			
		2013/14	2012/13	2013/14	2014/15	2014/15	change	change			
		average	estimate	estimate**	May-15†	Sep-15	May-15	on 13/14			
(1)	Opening Stocks	3,334	2,652	3,473	3,986	3,369	-617	-3%			
(2)	Production	20,707	19,515	19,971	24,468	24,312	-156	22%			
(3)	Imports	3,243	5,000	4,675	3,322	3,659	337	-22%			
(4)	Total Availability	27,283	27,167	28,119	31,776	31,340	-436	11%			
(5)	H&I (wheat, barley, maize, oats) (g)	9,934	10,429	10,608	10,804	10,824	20	2%			
(6)	Animal Feed (wheat, barley, maize oats) (g)	10,776	11,344	11,611	11,441	11,872	431	2%			
(5a +6a)	Other cereals (H&I and Animal Feed)	117	109	107	131	129	-2	21%			
(7)	Seed	480	514	477	474	477	3	0%			
(8)	Other	108	101	111	126	134	8	21%			
(9)	Total Domestic Consumption	21,415	22,497	22,914	22,976	23,435	459	2%			
(10)	Balance (4) - (9)	5,868	4,670	5,205	8,800	7,905	-895	52%			
(11)	Exports	2,696	1,198	1,837	3,800	3,603	-197	96%			
(12)	Intervention Stocks	31	-	-	-	-	*	*			
(13)	Commercial End-Season Stocks	3,173	3,473	3,368	5,000	4,302	-698	28%			
(14)	Estimated Operating stock requirement (wheat & barley only)	2,108	2,163	2,163	2,250	2,250	0	4%			
(15)	Free stock for wheat and barley	779	1,020	775	2,197	1,633	-564	111%			
(16)	Surplus available for either export or free stock (all)	3,730	2,507	3,042	6,550	5,655	-895	86%			

(g) Includes mainly rye, triticale, mixed grain and sorghum
** The 2013/14 balance sheets for wheat and maize have been adjusted retrospectively as per Defra's reliability allocation method
† The May forecasts for wheat and maize in 2014/15 are pre-adjusted figures, therefore all balance sheet elements do not line up exactly with the final estimates made in September

APPENDIX II

CUMULATIVE MONTHLY STATISTICS Usage of Cereals by Processors, External Trade and Stocks

(2) Industrial -home-grown 5166 4894 5135 5685 5267 4787 4957 5640 14% 6833 (3) Processors -Total 6315 6096 6190 6451 5955 6581 6396 6811 6% 415 752 -7% -54 (5) -Others 158 117 120 159 157 174 181 175 -3% -6 (6) Animal Feed Processors (a) 2915 2841 2797 2739 3079 3085 2875 3092 8% 277 (7) Poultry Integrated Units 1529 1466 1540 1614 1606 1505 1381 1420 3% 39 (8) Intervention -Actual 0 <th></th> <th></th> <th>Situation a</th> <th colspan="9">Situation as at end of June 2015</th>			Situation a	Situation as at end of June 2015								
WHEAT Nerage 52 weeks 53 weeks 52 weeks				2008/09	2009/10	2010/11	2011/12	2012/13	2013/14	2014/15	Ũ	•
WHEAT Image Image <th< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></th<>												
(1) Usage Human and Flour Millers -imported 1149 1202 1055 767 688 1794 1439 1171 -19% 268 (2) Industrial -home-grown 63166 4894 5135 5685 5267 4787 4967 5640 14% 683 (3) Processors -Distillers 671 580 527 531 662 818 815 762 -7% -54 (5) -Others 158 117 120 159 157 174 181 175 -3% -6 (6) Animal Feed Processors (a) 2915 2841 2797 2739 3079 3085 2875 3092 8% 217 (8) Imports From July (b) 1663 1304 1240 1000 907 2966 2210 1654 -25% -556 (9) Exports From July (b) 1788 3524 2427 2654 2545 734 431 1924 346% 1493 (14) Intervention -Actual 0 0 0 <th></th> <th></th> <th>Average</th> <th>52 weeks</th> <th>53 weeks</th> <th>52 weeks</th> <th>52 weeks</th> <th>52 weeks</th> <th>52 weeks</th> <th>52 weeks</th> <th>2013/14</th> <th>2013/14</th>			Average	52 weeks	53 weeks	52 weeks	2013/14	2013/14				
(2) Industrial -home-grown 5166 4894 5135 5685 5267 4787 4957 5640 14% 6833 (3) Processors -Total 6315 6096 6190 6451 5955 6581 6396 6811 6% 415 752 -7% -54 (5) -Others 158 117 120 159 157 174 181 175 -3% -6 (6) Animal Feed Processors (a) 2915 2841 2797 279 3079 3085 2875 3092 8% 277 (7) Poultry Integrated Units 1529 1466 1540 1614 1606 1505 1381 1420 3% 39 (8) Intervention -Actual 0 <td>-</td> <td></td>	-											
All Processors -Total 6315 6096 6190 6451 5985 6581 6396 6811 6% 415 (4) -Diters 677 580 527 531 662 818 815 762 -7% -54 (5) Animal Feed Processors (a) 158 117 120 159 157 174 181 175 -3% -6 (6) Animal Feed Processors (a) 1529 1446 1540 1614 1606 1555 1381 1420 3% 39 (8) Inports From July (b) 1663 1304 1240 1000 907 2956 2210 1654 -25% -556 (9) Exports From July (b) 1758 3524 2427 2654 2545 734 431 1924 346% 1493 (14) Intervention -Actual 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 <	(1) Usage	· · · · · · · · · · · · · · · · · · ·				-						
(4) -Distilers 671 580 527 531 662 818 815 762 -7% -54 (5) Others 158 117 120 159 157 174 181 175 -3% -6 (6) Animal Feed Processors (a) 2915 2841 2797 3025 2875 3092 8% 217 (7) Poultry Integrated Units 1529 1496 1540 1614 1606 1505 1381 1420 3% 39 (8) Imports From July (b) 1758 3524 2427 2654 2545 734 431 1924 346% 1493 (14) Intervention -Actual 0 1493<	(2)	Industrial -home-grown	5166	4894	5135	5685	5267	4787	4957	5640	14%	683
(5) -Others 158 117 120 159 157 174 181 175 -3% -6 (6) Animal Feed Processors (a) 2915 2841 2797 2739 3079 3085 2875 3092 8% 217 (7) Poultry Integrated Units 1653 1304 1240 1000 907 2956 2210 1654 -25% -556 (9) Exports From July (b) 1758 3524 2427 2654 2545 734 431 1924 346% 1493 (14) Intervention -Actual 0	(3)	Processors -Total	6315	6096	6190	6451	5955	6581	6396	6811	6%	415
(6) Animal Feed Processors (a) 2915 2841 2797 2739 3079 3085 2875 3092 8% 217 (7) Poultry Integrated Units 1529 1496 1540 1614 1606 1505 1381 1420 3% 39 (8) Imports From July (b) 1758 3524 2427 2654 2545 734 431 1924 346% 1493 (14) Intervention -Actual 0	(4)	-Distillers	671	580	527	531	662	818	815	762	-7%	-54
(6) Animal Feed Processors (a) 2915 2841 277 2739 3079 3085 2875 3092 8% 217 (7) Poultry Integrated Units 1529 1496 1540 1614 1606 1505 1881 1420 39 39 (8) Imports From July (b) 1758 3524 2427 2654 2545 734 431 1924 346% 1493 (14) Intervention -Actual 0 <t< td=""><td>(5)</td><td>-Others</td><td>158</td><td>117</td><td>120</td><td>159</td><td>157</td><td>174</td><td>181</td><td>175</td><td>-3%</td><td>-6</td></t<>	(5)	-Others	158	117	120	159	157	174	181	175	-3%	-6
(B) Imports From July (b) 1663 1304 1240 1000 907 2956 2210 1654 -25% -556 (9) Exports From July (b) 1778 3324 2427 2654 2545 734 431 1924 346% 1493 (14) Intervention -Actual 00		Animal Feed Processors (a)	2915	2841	2797	2739	3079	3085	2875	3092	8%	217
(9) Exports From July (b) 1758 3524 2427 2654 2545 734 431 1924 346% 1493 (14) Intervention -Actual 0 10 16 0 0 0 10 16 0	(7)	Poultry Integrated Units	1529	1496	1540	1614	1606	1505	1381	1420	3%	39
(14) Intervention -Actual 0	(8) Imports	From July (b)	1663	1304	1240	1000	907	2956	2210	1654	-25%	-556
(15) -Projected 0 <	(9) Exports	From July (b)	1758	3524	2427	2654	2545	734	431	1924	346%	1493
BARLEY	(14)	Intervention -Actual	0	0	0	0	0	0	0	0	*	0
(1) Usage Maltsters/Distillers -imported -	(15)	-Projected	0	0	0	0	0	0	0	0	*	0
(2) -home-grown - <	BARLEY											
(3) -Total 1775 1743 1592 1730 1818 1832 1902 1892 0% -9 (4) Animal Feed Processors (a) 859 692 863 854 650 880 1047 945 -10% -103 (5) Poultry Integrated Units 75 80 94 69 57 70 86 47 -46% -39 (6) Imports From July (b) 1411 142 86 125 156 237 100 126 26% 26 (7) Exports From July (b) 833 812 1034 772 804 395 1158 1495 29% 337 (11) Intervention -Actual 35 0 62 106 5 0 0 * 0 (12) -Projected 37 0 140 40 5 0 0 * 0 (12) -Projected 37 0 140 40 5 0 0 * 0 <t< td=""><td>(1) Usage</td><td>Maltsters/Distillers -imported</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td><td>-</td></t<>	(1) Usage	Maltsters/Distillers -imported	-	-	-	-	-	-	-	-	-	-
(4) Animal Feed Processors (a) 859 692 863 854 650 880 1047 945 -10% -103 (5) Poultry Integrated Units 75 80 94 69 57 70 86 47 -46% -39 (6) Imports From July (b) 141 142 86 125 156 237 100 126 26% 26 (7) Exports From July (b) 833 812 1034 772 804 395 1158 1495 29% 337 (11) Intervention -Actual 35 0 62 106 5 0 0 * 0 (12) -Projected 37 0 140 40 5 0 0 * 0 (11) Usage Human and Industrial 302 267 252 295 278 308 375 456 22% 81 (2) Animal Feed Processors (a) 186 119 114 109 108 238 360 <td>(2)</td> <td>-home-grown</td> <td>-</td>	(2)	-home-grown	-	-	-	-	-	-	-	-	-	-
(5) Poultry Integrated Units 75 80 94 69 57 70 86 47 -46% -39 (6) Inports From July (b) 141 142 86 125 156 237 100 126 26% 26 (7) Exports From July (b) 833 812 1034 772 804 395 1158 1495 29% 337 (11) Intervention -Actual 35 0 62 106 5 0 0 0 * 0 (12) -Projected 37 0 140 40 5 0 0 0 * 0 (12) -Projected 37 0 140 40 5 0 0 0 * 0 (12) -Projected 302 267 252 295 278 308 375 456 22% 81 (2) Animal Feed Processors (a) 186 119 114 109 108 238 360 280	(3)	-Total	1775	1743	1592	1730	1818	1832	1902	1892	0%	-9
(6) Imports From July (b) 141 142 86 125 156 237 100 126 26% 26 (7) Exports From July (b) 833 812 1034 772 804 395 1158 1495 29% 337 (11) Intervention -Actual 35 0 62 106 5 0 0 0 * 0 (12) -Projected 37 0 140 40 5 0 0 0 * 0 (12) -Projected 37 0 140 40 5 0 0 0 * 0 (11) Usage Human and Industrial 302 267 252 295 278 308 375 456 22% 81 (2) Animal Feed Processors (a) 186 119 114 109 108 238 360 280 -22% 80 (3) Imports From July (b) 1401 952 898 1041 985 1687 2394 1853 -23% <td< td=""><td>(4)</td><td></td><td>859</td><td>692</td><td>863</td><td>854</td><td>650</td><td>880</td><td>1047</td><td>945</td><td>-10%</td><td>-103</td></td<>	(4)		859	692	863	854	650	880	1047	945	-10%	-103
(7) Exports From July (b) 833 812 1034 772 804 395 1158 1495 29% 337 (11) Intervention -Actual 35 0 62 106 5 0 0 0 * 0 (12) -Projected 37 0 140 40 5 0 0 0 * 0 MAIZE V <	(5)	Poultry Integrated Units	75	80	94	69	57	70	86	47	-46%	-39
(1) Intervention -Actual 35 0 62 106 5 0 0 0 * 0 (12) -Projected 37 0 140 40 5 0 0 0 * 0 MAIZE 0 302 267 252 295 278 308 375 456 22% 81 (1) Usage Human and Industrial 302 267 252 295 278 308 375 456 22% 81 (2) Animal Feed Processors (a) 186 119 114 109 108 238 360 280 -22% -80 (3) Inports From July (b) 1401 952 898 1041 985 1687 2394 1853 -23% -542 (4) Exports From July (b) 68 14 15 34 30 60 203 92 -55% -111 OATS Image Human and Industrial Processors (a) 87 61 89 91 </td <td>(6) Imports</td> <td>From July (b)</td> <td>141</td> <td>142</td> <td>86</td> <td>125</td> <td>156</td> <td>237</td> <td>100</td> <td>126</td> <td>26%</td> <td>26</td>	(6) Imports	From July (b)	141	142	86	125	156	237	100	126	26%	26
(12) -Projected 37 0 140 40 5 0 0 0 * 0 MAIZE <td>(7) Exports</td> <td>From July (b)</td> <td>833</td> <td>812</td> <td>1034</td> <td>772</td> <td>804</td> <td>395</td> <td>1158</td> <td>1495</td> <td>29%</td> <td>337</td>	(7) Exports	From July (b)	833	812	1034	772	804	395	1158	1495	29%	337
MAIZE Image: Constraint of the constraint of	(11)	Intervention -Actual	35	0	62	106	5	0	0	0	*	0
(1) Usage Human and Industrial 302 267 252 295 278 308 375 456 22% 81 (2) Animal Feed Processors (a) 186 119 114 109 108 238 360 280 -22% -80 (3) Imports From July (b) 1401 952 898 1041 985 1687 2394 1853 -23% -542 (4) Exports From July (b) 68 14 15 34 30 60 203 92 -55% -111 OATS (1) Usage Human and Industrial Processors 450 317 317 460 474 492 508 490 -4% -18 (2) Animal Feed Processors (a) 87 61 89 91 59 78 118 92 -22% -26	(12)	-Projected	37	0	140	40	5	0	0	0	*	0
(2) Animal Feed Processors (a) 186 119 114 109 108 238 360 280 -22% -80 (3) Imports From July (b) 1401 952 898 1041 985 1687 2394 1853 -23% -542 (4) Exports From July (b) 68 14 15 34 30 60 203 92 -55% -111 OATS (1) Usage Human and Industrial Processors 450 317 317 460 474 492 508 490 -4% -18 (2) Animal Feed Processors (a) 87 61 89 91 59 78 118 92 -22% -26	MAIZE											
(3) Imports From July (b) 1401 952 898 1041 985 1687 2394 1853 -23% -542 (4) Exports From July (b) 68 14 15 34 30 60 203 92 -23% -55% -111 OATS Chi Usage Human and Industrial Processors 450 317 317 460 474 492 508 490 -4% -18 (2) Animal Feed Processors (a) 87 61 89 91 59 78 118 92 -22% -26	(1) Usage	Human and Industrial	302	267	252	295	278	308	375	456	22%	81
(4) Exports From July (b) 68 14 15 34 30 60 203 92 -55% -111 OATS Image: Second S	(2)	Animal Feed Processors (a)	186	119	114	109	108	238	360	280	-22%	-80
CATS Image: Constraint of the second se	(3) Imports	From July (b)	1401	952	898	1041	985	1687	2394	1853	-23%	-542
(1) Usage Human and Industrial Processors 450 317 317 460 474 492 508 490 -4% -18 (2) Animal Feed Processors (a) 87 61 89 91 59 78 118 92 -22% -26	(4) Exports	From July (b)	68	14	15	34	30	60	203	92	-55%	-111
(2) Animal Feed Processors (a) 87 61 89 91 59 78 118 92 -22% -26	OATS											
(2) Animal Feed Processors (a) 87 61 89 91 59 78 118 92 -22% -26	(1) Usage	Human and Industrial Processors	450	317	317	460	474	492	508	490	-4%	-18
(3) Exports From July (b) 34 86 50 53 16 13 36 77 113% 41		Animal Feed Processors (a)	87	61	89	91	59	78	118	92	-22%	-26
	(3) Exports	From July (b)	34	86	50	53	16	13	36	77	113%	41

n/a - Not Available/Applicable (a) Great Britain only. (b) HM Customs/Intrastat

* Percentage changes not meaningful.

There were 53 weeks in the Statistical year 2010. In order to incorporate the change January 2010 was increased to a 5 week period compared to 4 weeks in 2009. Note: This Appendix reflects the position as at 10 September 2015. The figures above may differ slightly from the most recent published data.

Survey data for GB Compounders and Cereals Usage by Millers, Brewers and Maltsters can be found using the following link:

https://www.gov.uk/government/organisations/department-for-environment-food-rural-affairs/about/statistics