

## Adjusted tonnes 2013 - 2015

AFP No. 45 /		Status	Merit	AS % MEAN OF ( C ) VARIETIES			
				ADJUSTED TONNES			
				Mean	2013	2014	2015
Mean of ( C ) varieties				100	100	100	100
tonnes per ha				113.6	106.1	121.6	113.4
1577	DARNELLA KWS	PR1	-	105.0	104.0	105.4	105.6
1582	BTS 260	PR1	-	104.1	102.2	104.7	105.3
1528	SABATINA KWS	PR2	-	103.8	101.8	107.2	102.0
1569	ALISHA KWS	PR1	-	104.0	100.9	106.1	105.0
1514	BTS 470	PR2	-	103.8	103.3	104.7	103.4
1581	BTS 860	PR1	-	103.6	101.1	105.1	104.4
1526	SALAMANCA KWS	PR2	-	102.5	99.9	104.9	102.7
1598	FIREFLY	PR1	-	101.7	103.5	101.1	100.5
1518	BTS 340	PR2	-	101.5	101.8	102.5	100.1
1341	PASTEUR	R ( C )	-	101.0	100.3	101.2	101.5
1433	HAYDN	R	-	101.0	100.5	100.0	102.7
1490	HORNET	PR3	-	100.8	102.2	100.7	99.4
1439	SPRINGBOK	R ( C )	-	100.5	101.1	101.0	99.2
1344	CAYMAN	R ( C )	-	100.1	99.5	99.9	101.0
1437	STINGRAY	R	-	100.0	99.0	100.5	100.4
1369	SY MUSE	R ( C )	-	98.6	98.5	97.8	99.4
1381	SANDRA KWS	S	AYPR	98.4	99.0	99.0	97.0
1576	CANTONA KWS	PS1	Nem	104.3	101.8	106.6	104.2
1529	AURORA	PS2	Nem	100.0	100.6	99.7	99.8
1524	LEESHA KWS	PS2	Nem	100.6	99.0	102.7	99.7
1635	DAVY	PS1	Nem	99.7	100.4	99.5	99.3
1614	FLIXTER	PS1	Nem	99.4	97.6	99.0	101.8
1414	THOR	S	Nem	99.1	96.2	100.7	100.2
LSD (V CONT)		-	-	2.2	2.0	2.4	2.2
LSD (PAIRWISE)		-	-	2.8	2.7	3.1	2.9
SE (VARIETY MEAN)		-	-	1.00	0.91	1.11	1.04
CV(%)		-	-	-	2.7	3.1	2.7