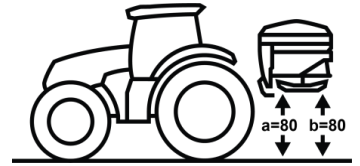






































































































































































(583022806)

TIMAC DuoFerti NPK 11-10-16 gran.**No. 1****1.11****3.46 mm****1.06 kg/l****17.4**

ZATS															
TS 1	15	40	600	A									20	-5	170
	16	40	600	A									21	-4	170
	18	42	600	A									21	-2	190
	20	46	600	A									21	-0	230
	21	46	720	A									24	-3	200
	24	49	900	A									29	-4	210
TS 2	21	15	600	B									26	-5	170
	24	15	600	B									27	-2	170
	27	20	600	B									27	0	220
	28	22	600	D									27	1	230
	30	22	720	B									31	-1	210
TS 3	24	14	600	C									31	-5	170
	27	14	600	C									31	-3	170
	28	16	600	C									31	-3	180
	30	18	600	C									31	-1	210
	32	21	600	C									31	0	230
	33	21	720	C									35	-2	200
	36	24	900	C									40	-3	210
	39	28	900	C									40	-1	240
	40	29	900	C									40	-1	250
	42	31	900	D									40	0	270

