

YELLOW HYBRID MAIZE

CAP 90-06Q

EARLY

MEDIUM

LATE

Highly adaptable hybrid

CAP 90-06Q is a quality protein, yellow maize hybrid. It is used primarily as a silage hybrid, with deep yellow kernels. It has excellent disease tolerance to both cob rot and various leaf diseases.

This variety has approximately 75 days till it is at 50% flower and approximately 130 days till maturity. The plant reaches a height of 150cm with excellent stand-ability. This will vary from area to area depending on heat units.

It has good tolerance to foliar diseases. This will be an ideal variety for poultry and pig farmers who would like to use the QPM as grain for animal feed.

Yields of 9mt are achievable in high potential regions.

Site	Yield	RelGY	Prolificacy rating	Lodged plants	Shelling percentage
	t/ha	%	1-2	%	%
Baynesfield	9.6	123	2	0	84
Ukulinga (Pietermaritzburg)	8.5	122	1.9	0	83

- Very good standability
- Good adaptability
- Excellent resistance to leaf diseases
- Primarily a silage hybrid, unless specifically used for grain for pig and poultry



Recommended for regions:

- 2 - Temperate Eastern Regions
- 3 - Cold Eastern Region
- 4 - KwaZulu Natal Region



**SILAGE YIELD OF THE HYBRIDS HARVESTED
AT 148 DAYS AFTER PLANTING AT CEDARA, 2023/2024**

At 148 days after planting		Ranking	
Hybrids	Yield (t/ha)	In this group	Overall in the trial of 44
CAP 90-06 Q	40,22	1	5
VP 8405BR	39,64	2	6
AFRIC RED	37,90	3	9
DKC 74-74BR	37,54	4	10
CAP 97-45	34,89	5	14
CAP 95-69 RRBT	34,41	6	15
DKC 73-74BR	34,15	7	17
PAN 4A-111	34,06	8	18
KKS 8410	32,47	9	20
QS 7608	28,24	10	28
DKC 64-54BR	27,60	11	30
DKC 66-66BR	24,13	12	35

