

	1	2	3	4	5	6	7	8	9	10	11	12
A	DANA	HP	N	D	aGLU7	D-RIB	D-TOL	INOL	GuaSu	AcArg	D-Pro	NTI
B	GNA	IL	W	E	aMAL7	D-ARA	ADON	INON	L-Cyss	Glyx	Fuma	NTA
C	LNA	K	EH	Pyr	aGLU5	D-GLU	SUCR	Galli	D-Ala	L-Ser	D-Ser	PCA
D	KNA	RR	AcKA	β A	aXYL7	L-ARA	MALTO	diLac	Propn	HipArg	Glyc	VP
E	GPNA	GG	dAdA	V4M	CHIT7	DOGAL	D-FRU	Acet	L-Ala	L-Caro	Adeni	Urease
F	AFPNA	P	V	PepK	EROL	D-GAL	DNSOL	L-Asn	β HBut	Gly	Gluta	H ₂ S
G	ENAOH	AcGK	I	BISPH7	L-FUC	D-XYL	LYXA	L-Glu	D-Asn	Adipa	Mesac	PCC
H	PYRNA	AFPA	VTS	PHOS7	GLUCY	D-TAL	PAL	AlaGln	L-Arg	L-Pro	D-His	ACO

carbohydrates

- monosaccharides
- disaccharides
- sugar derivates

amino acids

- amino acids
- organic acids
- salts
- amino acid derivates
- peptides
- basic substrates

other enzymatic reactions

- aminopeptidases with pNA
- aminopeptidases with β NA
- glucosidases
- phosphatases
- esterases
- classical reactions

controls

