

# 測定可能な代謝物質110種

+ 陽イオンモード		- 陰イオンモード			
<b>アミノ酸</b>		<b>ヌクレオシド</b>	<b>リン酸化有機酸</b>	<b>CoA類</b>	<b>ヌクレオチド</b>
Ala	Hydroxyproline	Adenosine	Dihydroxyacetonephosphate	Acetyl CoA	ADP
β-Ala	Ile	Cytidine	Erythrose 4-phosphate	CoA	AMP
Arg	Leu	Guanosine	Fructose 6-phosphate	Malonyl CoA	ATP
Asn	Lys	Inosine	Fructose 1,6-diphosphate		cAMP
Asp	Met	Thymidine	Glucose 1-phosphate	<b>ニコチンアミド</b>	cGMP
Citrulline	Ornithine	Uridine	Glucose 6-phosphate	<b>補酵素</b>	CDP
Cys	Phe		Glyceraldehyde 3-phosphate	NAD+	CMP
GABA	Pro	<b>その他</b>	Glycerol 3-phosphate	NADP+	CTP
Gln	Ser	Anthranilate	2-Phosphoglycerate		dATP
Glu	Thr	Betaine	3-Phosphoglycerate	<b>その他</b>	dCTP
Gly	Tyr	Betaine aldehyde	Phosphoenolpyruvate	2-Hydroxybutyrate	dTDP
His	Trp	Carnosine	6-Phosphogluconate	3-Hydroxybutyrate	dTMP
Homoserine	Val	Choline	PRPP		dTTP
		Creatine	Ribose 5-phosphate		IMP
<b>アミン</b>	<b>核酸塩基</b>	Creatinine	Ribulose 5-phosphate		GDP
Putrescine	Adenine	<i>N,N</i> -Dimethylglycine	Sedoheptulose 7-phosphate		GMP
Spermidine	Cytosine	Glutathione(ox)		<b>有機酸</b>	GTP
Spermine	Guanine	Glutathione(red)		<i>cis</i> -Aconitate	UMP
	Thymine	Hypoxanthine		Glycolate	UDP
	Uracil	Tyramine		Citrate	UTP
		SAM		Fumarate	
		Sarcosine		Isocitrate	
				Gluconate	
				Lactate	
					Malate
					Pyruvate
					2-Oxoglutarate
					2-Oxoisovalerate
					Succinate