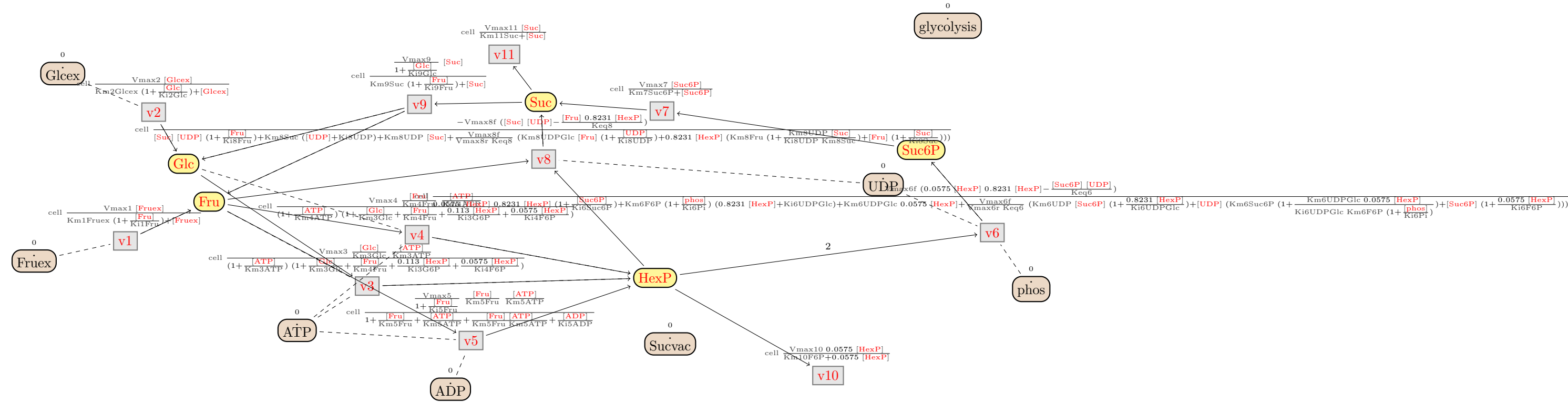


Application Date: February 21, 2024

<i>Statistics.</i>	# Species	13
	# Reactions	11
	# Macros	14
	# Elements	597



Initial values of species	
Fru	= 1
Glc	= 1
HexP	= 1
Suc6P	= 1
Suc	= 1
Sucvac	= 0
glycolysis	= 0
phos	= 0
UDP	= 0
ADP	= 0
ATP	= 0
Glcex	= 0
Fruex	= 0

Macro definitions

[Fru]	=	Fru
[Glc]	=	Glc
[HexP]	=	HexP
[Suc6P]	=	Suc6P
[Suc]	=	Suc
[Succvuc]	=	Succvuc
[glycolysis]	=	glycolysis
[pho]	=	pho
[UDP]	=	UDP
[ADP]	=	ADP
[ATP]	=	ATP
[Glcex]	=	Glcex
[Fruxex]	=	Fruxex
cell	=	1

Sucvac	= 0
glycolysis	= 0
phos	= 0
UDP	= 0
ADP	= 0
ATP	= 0
Glcex	= 0
Fruex	= 0

[illegible]

Fru	=	v1 - v4 - v5 - v8 + v9
Glc	=	v2 - v3 + v9
HexP	=	v3 + v4 + v5 - 2 v6 - v8 - v10
Suc6P	=	v6 - v7
Suc	=	v7 + v8 - v9 - v11