SYMBOL	LETTERS	Origin of designation
A	A	Adenine
C	C	Cytosine
G	G	Guanine
T	T	Thymine
R	A or G	puRine
Y	C or T	pYrimidine
M	A or C	aMino
K	G or T	Keto
S	C or G	Strong interaction (3 H-bonds)
W	A or T	Weak interaction (2 H-bonds)
В	C or G or T	not A, B follows A
D	A or G or T	not C, D follows C
Н	A or C or T	not G, H follows G
V	A or C or G	not T (not U), V follows U
N	A or C or G or T	aNy