

## SEQUENCE LISTING

<110> RUDJER BOSKOVIC INSTITUTE  
 <120> NOVEL METHOD FOR IDENTIFICATION OF VIRUSES AND  
 DIAGNOSTIC KIT THE SAME  
 <160> 7  
 <210> 1  
 <211> 17  
 <212> Protein  
 <213> Human Adenovirus Type 5 (Pre-histone like  
 nucleoprotein; core protein precursor pVII [Human  
 mastadenovirus C])  
 <400> 1

Arg Thr Thr Val Asp Asp Ala Ile Asp Ala Val Val Glu Glu Ala  
 1 5 10 15  
 Arg Asn

<210> 2  
 <211> 21  
 <212> Protein  
 <213> Human Adenovirus Type 5 (Hexon-interlacing protein;  
 hexon associated protein [Human mastadenovirus C])  
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Arg Gly Ile Val Thr Asp Phe Ala Phe Leu Ser Pro Leu Ala Ser  
 1 5 10 15  
 Ser Ala Ala Ser Arg Ser  
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<210> 3  
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 <212> Protein  
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 nucleoprotein; core protein precursor pVII [Human  
 mastadenovirus C])  
 <400> 3

Arg Ala Pro Trp Gly Ala His Lys Arg  
 1 5

<210> 4  
 <211> 23  
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 <213> Human Adenovirus Type 5 (Pre-histone like  
 nucleoprotein; core protein precursor pVII [Human  
 mastadenovirus C])  
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Arg Asn Tyr Thr Pro Thr Pro Pro Pro Val Ser Thr Val Asp Ala  
 1 5 10 15  
 Ala Ile Gln Thr Val Val Arg Gly  
 20

<210> 5  
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 <213> Human Adenovirus Type 5 (pre-hexon-linking protein  
 IIIa; capsid protein precursor pIIIa [Human mastadenovirus C])  
 <400> 5

Val Leu Ala Ile Val Asn Ala Leu Ala Glu Asn Arg  
 5 10

<210> 6  
 <211> 12  
 <212> Protein  
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 IIIa; capsid protein precursor pIIIa [Human mastadenovirus C])  
 <400> 6

Leu Ser Ala Ile Leu Glu Ala Val Val Pro Ala Arg  
 5 10

<210> 7  
 <211> 17  
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 IIIa; capsid protein precursor pIIIa [Human mastadenovirus C])  
 <400> 7

Leu Leu Leu Leu Leu Leu Ala Pro Phe Thr Asp Ser Gly Ser Val  
 5 10 15  
 Ser Arg