

NmH10 subrepeat	b	TTGTGGAAAAA-CACAGTCTCTA-CGACTGACAGATCATACAAAACAGCCATGCTGGCAGTCTCAACCCCATACAAAA-CAGCAAGCT
NmH14 subrepeat	b	TTGTGGAAAAA-CACAGTCTCTA-CGACTGACAGATCATACAAAACAGCCATTCTGGCAGTCTCAACCCCATACAAAA-CAGCAAGCT
NmH3 subrepeat	b	TGGTGGAAAAAACACAGTCTCTA-CGACTGACAGATCATACAAAACAGCCATTCTGGCAGTCTCAACCCCATACAAAAACAGCAAGCT
NmH4 subrepeat	b	TGGTGGAAAAAACACAGTCTCTA-CGACTGACAGATCATACAAAACAGCCATTCTGGCAGTCTCAACCCCATACAAAAACAGCAAGCT
NmH18 subrepeat	b	TGGTGGAAAAA-CACAGTCTCTA-CGACTGACAGATCATACAAAACAGCCATTCTGGCAGTCTTAACCCCATACAAAA-CAGCAAGCT
NmH2 subrepeat	b	TGGTAGAAAAA-CACAGTCTCTA-CGACTGACAGATCATACAAAACAGCCATTGTGGCAGCTCAACCCCATACAAAA-CAGCAAGCT
NmH17 subrepeat	b	GGACGGAAAAA-CACAGTCTCTAACGACTGACAGATCATGCAAAACAGCCATTCTGGCAGCTCAACCCCATACAAAA-CAGCAAGCT
NmH10 subrepeat	a	TGGTGGAAAAA-TACAGTCTCTAACGACTGAAAGACTGTGCAAAATAACCATTCTGGCAGCATCAAGCACGTACAGTA-CAGCCAGAT
NmH18 subrepeat	a	TGGTGGAAAAA-TACAGTCTCTAACGACTGAAAGACTGTGCAAAATAACCATTCTGGCAGCATCAAGCACGTACAGTA-CAGCCAGA-
NmH14 subrepeat	a	TGGTGGAAAAA-TACAGTCTCTAACGACTGAAAGACTGTGCAAAATAGCCATTCTGGCAGCATCAAGCACGTACAGTA-CAGCCAGAT
NmH2 subrepeat	a	TGGTGGAAAAA-CACAGTCTCTAATGACTGAAAGACTGTACAAATACCCATTCTGGCAGCATCAAGCACGTACAGTA-TAGCCAGAT
NmH17 subrepeat	a	TGGTGGAAAAA-TACAGTCTCTAACGACTGAAAGACTGTACAAACAGCCATTCTGGCAGCATCAAGCACGTACAGTA-CAGCCAGAT
NmH3 subrepeat	a	TGGTGGAAAAA-TACAGTCTCTA-CGACTGA-----TGTACAAATACCCATTCTGGCAGCATCAACCACGTACAGTA-CAGCCAGAT
NmH4 subrepeat	a	TGGTGGAAAAA-TACAGTCTCTA-CGACTGA-----TGTACAAATACCCATTCTGGCAGCATCAACCACGTACAGTA-CAGCCAGAT
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