

**Table 1** *Primer sets for real-time RT-PCR and specificities of standart curves*

<b>Gene</b>	<b>orientation</b>	<b>Sequence 5`-3`</b>	<b>amplicon (bp)</b>	<b>annealing temp. (°C)</b>	<b>MgCl<sub>2</sub> (mM)</b>	<b>PCR efficiency of standard curve</b>	<b>ΔCpm variation</b>
<b>CYP27B1</b>	for rev	CAG ACC CTC AAG TAC GCC AGC TCG TGT AGC CTC GAC	187	60	3,0	95%	1,030
<b>VDR</b>	for rev	CCA GTT CGT GTG AAT GAT GG GTC GTC CAT GGT GAA GGA	386	62	4,0	96%	2,840
<b>CYP24</b>	for rev	GCA GCC TAG TGC AGA TTT ATT CAC CCA GAA CTG TTG	337	60	3,0	97%	3,430
<b>β 2-microglobulin</b>	for rev	CCA GCA GAG AAT GGA AAG TC GAT GCT GCT TAC ATG TCT CG	269	60	3,0	91%	/

ΔCpm variation, see Materials and Methods