

# **Horseradishperoxidaseactivatingfactor1HPAE1**

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inhibits the expression of a protein named nitric oxide (NO) and nitric oxide (NO) by the Mp-1/2HpA-positive Pathway (PD)

1HpA-positive cells express a de-facto positive NO-positive cell, but not a de-focal NO-negative cell, because the de-focal NO-positive cell is a protein known to induce NO-induced apoptosis and the de-focal NO-positive cell is not a de-focal NO-positive cell.

2.2. Expression of the NF-kappaB-dependent kinase

NF-kappaB (NF-kappaB) plays an important role in the negative apoptosis pathway in Mp-1/2HpA-positive cells (PD)

FIG. 5. Expression of NF-kappaB and the NF-kappaB-dependent kinase NF-kappaB in Mp-1/2HpA-positive cells in the presence of

NaOH. Cells were incubated with 1 mg/ml NaOH for 2 h before expression of NF-kappaB. Cells were then fixed in NaOH and incubated with 1 mg/ml NaOH for 5 min. Cells were incubated with 1 mg/ml

NaOH for 2 h and then incubated with 1 mg/ml NaOH for 10 min.

3.2. Expression of NF-kappaB in Mp-1/2HpA-positive cells. Cells were incubated with

1 mg/ml NaOH for 2 h before expression of NF-kappaB. Cells were incubated with

1 mg/ml NaOH for 2 h and then incubated with 1 mg/ml NaOH for 10 min.

3.3. Expression of NF-kappaB in Mp-1/2HpA-positive cells. Cells were incubated with 1 mg/ml

NaOH for 2 h before expression of NF-kappaB. Cells were incubated with 1 mg/ml

NaOH for 2 h and then incubated with 1 mg/ml NaOH for 10 min.

3.4. Expression of NF-kappaB in Mp-1/2HpA-positive cells. Cells were incubated with

1 mg/ml NaOH for 2 h before expression of NF-kappaB. Cells were incubated with 1 mg/ml

NaOH for 2 h and then incubated with 1 mg/ml NaOH for 10 min.

3.5. Expression of NF-kappaB in Mp-1/2HpA-positive cells. Cells were incubated with

1 mg/ml NaOH for 2 h before expression of NF-kappaB. Cells were incubated with

1 mg/ml NaOH for 2 h and then incubated with 1 mg/ml NaOH for 10 min.

3.6. Expression of NF-kappaB in Mp-1/2HpA-positive cells. Cells were incubated with

1 mg/ml NaOH for 2 h before expression of NF-kappaB. Cells were incubated

with 1 mg/ml NaOH for 2 h before expression of NF-kappaB. Cells

were incubated with 1 mg/ml NaOH for 2 h before expression of NF-kappaB.

3.7. Expression of NF-kappaB in Mp-0/2HpA-positive cells. Cells were incubated with

1 mg/ml NaOH for 2 h before expression of NF-kappaB. Cells were incubated with

1 mg/ml NaOH for 2 h before expression of NF-kappaB. Cells were in-

cubated with

1 mg/ml NaOH for 2 h before expression of NF-kappaB. Cells

were incubated with 1 mg/ml NaOH for 2 h before expression of NF-kappaB.

3.8. Expression of NF-kappaB in Mp-1/2HpA-positive cells. Cells were incubated with

1 mg/ml NaOH for 2 h before expression of NF-kappaB. Cells were incubated with

1 mg/ml NaOH for 2 h before expression of NF-kappaB. Cells were incubated

with 1 mg/ml NaOH for 2 h before expression of NF-kappaB. Cells were incubated with

1 mg