```
hb[y_][UU[L_], UU[R_]] :=
  CF[UU[Expand[Distribute[pp[L, R]] /. {
        pp[0, _] → 0, pp[_, 0] → 0,
        pp[_β | _δβ, _] → 0,
        pp[_, _β | _δβ] → 0,
        pp[_δa | _δaa, _δa | _δaa] → 0,
        pp[u_δa | u_δaa, v_a] :→ -pp[v, u]
       } /. {
       pp[a[f_, i_, y], u_] :→ (u /. {
            a[g_, j_, k_] :→ Kδyk hb[f g, i, j, k],
            δa[g_, j_, k_] :→ Kδyk δhb[f g, i, j, k],
            δaa[g_, j_, k_, l_, m_] :→
             Kδyk (δaa[bj f g, i, y, l, m] -
                  δaa[bi f g, j, k, l, m]) +
              Kδym (δaa[bl f g, j, k, i, y] -
                  δaa[bi f g, j, k, l, m])
          }),
       _pp → 0
      }]]];
```